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STADIA TABLES

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AND

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WITHDRAWN

TABLES

FOR OBTAINING

HORIZONTAL DISTANCES

AND

DIFFERENCE OF LEVEL,

FROM

STADIA READINGS.

COMPUTED BY

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NEW YORK:
THE ENGINEERING NEWS PUBLISHING CO.,
1902.

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INTRODUCTION.

The transit for use in stadia work has horizontal and vertical arcs, and should have a telescope of good power and clear definition. The diaphragm has two additional horizontal wires called stadia wires, which are usually fixed in place by the instrument maker. In some transits one of the wires is placed on a movable slide, making the interval between wires adjustable, but this is not recommended, because the movable wire is liable to get out of adjustment without being detected. In the use of the stadia the intercept by these wires on a graduated rod, called the stadia, held vertically on the point to be located is read as well as the horizontal and vertical circles.

The instrument maker seeks to place the stadia wires equally distant from the middle wire, and at such a distance from each other as to intercept 10 ft. on a rod held vertically on a horizontal base, 1,000 ft. from the instrument. It is impracticable to set the wires at the precise distances intended, and an error of 1 to 5 in 1,000 is to be expected. In order to simplify the reduction of the field notes it is desirable to eliminate this error, which can only be accomplished by having the stadia graduated to suit the transit.

The intercept on the rod when held at varying distances is not precisely proportionate to the distance from the transit, but to the distance from a point in front of the object glass of the telescope. The distance of this point from the object glass is equal to the principal focal distance of the object glass. Designating this by f , and the distance from the object glass to the vertical axis or center of the instrument by c , the point from which readings and distances are directly proportionate to each other is distant $(c + f)$ from the center of the transit. It follows that if the stadia be graduated uniformly, the reading can give the correct distance for only a single distance; for all other distances the reading will be too great or too small. For these tables the stadia is assumed to be so graduated that the reading gives the distance without correction at

a horizontal distance of 1,000 ft. from the transit, or $[1,000 - (c + f)]$ feet from the point from which readings and

distances are proportional. If distances of $\frac{1}{10} [1,000 -$

$(c + f)]$ feet be laid off successively from this point the

readings will be $\frac{1}{10}, \frac{2}{10}, \frac{3}{10}$, etc., of the readings at 1,000 ft.

In the calculation of these tables $(c + f)$ was taken equal to 1.4 feet. The distance to be subdivided is $[1,000 -$

$(c + f)] = 998.6$ feet, and $\frac{1}{10}$ of this = 99.86 feet. The

additional intercept on the stadia rod on a horizontal base corresponding to an increase of 99.86 ft. may for convenience be called the "stadia unit." Its value must be determined before the stadia can be graduated. For this purpose proceed as follows:

Select a level piece of ground where a line 1,000 ft. long can be laid down. Set the transit at one end of this line and establish the following stations:

Station.	Distance from instrument center.		
B ₁	1.4 +	99.86 =	101.26 feet.
B ₂	1.4 + 2 (99.86) =	201.12 "	
B ₃	1.4 + 3 (99.86) =	300.98 "	
B ₄	1.4 + 4 (99.86) =	400.84 "	
B ₅	1.4 + 5 (99.86) =	500.70 "	
B ₆	1.4 + 6 (99.86) =	600.56 "	
B ₇	1.4 + 7 (99.86) =	700.42 "	
B ₈	1.4 + 8 (99.86) =	800.28 "	
B ₉	1.4 + 9 (99.86) =	900.14 "	
B ₁₀	1.4 + 10 (99.86) =	1,000.00 "	

If a rod be held successively on these points and the corresponding intercepts by the stadia wires be designated I_1, I_2, I_3 , etc., the following relation should be found:

$$I_1 = \frac{I_2}{2} = \frac{I_3}{3} = \frac{I_4}{4} \text{ etc.,} = \text{stadia unit.}$$

For measuring the intercepts, use a leveling rod, reading by a vernier to $\frac{1}{1,000}$ ft., furnished with two targets.

The intercept should be measured with the telescope horizontal, but one target can be placed at the nearest even foot, one stadia wire fixed on it and the other target moved to correspond with the other wire without appreciable error. Several readings should be made at each station and the mean taken. The resulting values of the stadia unit should agree within 0.001 or 0.002 ft. Finally, the mean of all should be taken for use in marking the stadia.

The stadia board should be of well-seasoned pine, about $12\frac{1}{2}$ ft. long, $4\frac{1}{2}$ inches wide, $\frac{1}{2}$ to $\frac{3}{4}$ -inch thick, with a stiffening rib down the center of the back. The ends should be shod with light strips of iron. It should be given three or four coats of white paint. The marking should be simple and easily distinguishable at considerable distances. Many forms have been used. The one shown opposite, which includes two stadia units, is as simple and satisfactory as any. Each side of a diamond corresponds to a reading of 10 or an approximate distance of 10 ft. The intermediate feet are estimated.

Beginning at a point about three inches from the bottom of the board, the stadia unit is laid off successively and subdivided as per sketch. The markings should be accurate; the outlines can be made with a right line pen more precisely than with a brush. The ready-mixed ivory black sold in cans is satisfactory for the markings, and flows freely from a right line pen. The markings should begin with two triangles joined at apices, as at "A" in the figure, and the one about 5 ft. from the bottom should be painted red for easy identification. Sometimes the 10th foot is also painted red.

In taking a reading the stadia is held vertical; the lower wire is usually fixed on an even unit mark with the center wire less than a unit distance from the 5th unit which is marked red, and the stadia reading recorded. The center



wire is then fixed on the red mark and the horizontal and vertical limbs read. Levels are carried through the H. I. as in ordinary leveling. The H. I. can be determined from a back sight, or the instrument can be set over a point whose height has been determined and the height of the telescope above it measured directly by a light graduated rod carried for the purpose. The latter is the usual method. For rapid work in an open country the instrument man should have a recorder, and can then employ three or four rodmen and an assistant to sketch.

The tables in this book are computed from the following formulae:

$$h = \frac{R'}{2R} (B - c - f) \sin 2V + (c + f) \sin V,$$

$$d = \frac{R'}{R} (B - c - f) \cos^2 V + (c + f) \cos V,$$

in which

R' = any reading of the stadia for which the horizontal distance and difference of level are sought.

B = length of a measured base.

R = reading of the stadia on that base.

V = angle of elevation or depression.

c = distance from center of instrument to center of object glass of telescope.

F = principal focal distance of object glass.

d = horizontal distance corresponding to a reading R' and angle V .

h = difference of elevation corresponding to a reading R' and angle V .

For the computation of these tables values have been assigned to B , R and $(c + f)$ as follows:

$B = 1,000$ feet.

$R = 1,000$ feet.

$(c + f) = 1.4$ feet.

Then when V and R' are observed the corresponding values of d and h may be taken from the tables in a manner similar to that used in taking the latitudes and departures from a traverse table.

The quantities in the columns headed a and b are computed respectively from the expressions $(c + f) \cos. V$, and $(c + f) \sin. V$, in the formulae; they are constant for all

readings, if the angle of elevation or depression is not changed.

EXAMPLE.—Let it be required to find the horizontal distance and difference of level, when $V = 6^{\circ} 43'$ and $R' = 1,258$.

FOR HORIZONTAL DISTANCE.

For 1,000.....	984.9
" 200.....	196.99
" 50.....	49.247
" 8.....	7.8795
" $(c + f) \cos. V$	1.3905

$$d = 1240.4070 \text{ feet.}$$

FOR DIFFERENCE OF LEVEL.

For 1,000....	116.0
" 200.....	23.20
" 50.....	5.800
" 8.....	.9279
" $(c + f) \sin. V$1637

$$h = 146.0916 \text{ feet.}$$

In tabulating the reductions horizontal distances should be taken to the nearest foot and differences of level to the nearest 1-10 foot.

1	2	3	4	5	6	7	8	9	b	'
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	00
0.0003	0.0006	0.0009	0.0012	0.0015	0.0017	0.0020	0.0023	0.0026	0.0029	01
0.0006	0.0012	0.0017	0.0023	0.0029	0.0035	0.0041	0.0046	0.0052	0.0058	02
0.0009	0.0017	0.0026	0.0035	0.0044	0.0052	0.0061	0.0070	0.0078	0.0087	03
0.0012	0.0023	0.0035	0.0046	0.0058	0.0070	0.0081	0.0093	0.0105	0.0116	04
0.0015	0.0029	0.0044	0.0058	0.0073	0.0087	0.0102	0.0116	0.0131	0.0146	05
0.0017	0.0035	0.0052	0.0070	0.0087	0.0105	0.0122	0.0139	0.0157	0.0174	06
0.0020	0.0041	0.0061	0.0081	0.0102	0.0122	0.0142	0.0163	0.0183	0.0203	07
0.0023	0.0046	0.0070	0.0093	0.0116	0.0139	0.0163	0.0186	0.0209	0.0232	08
0.0026	0.0052	0.0078	0.0105	0.0131	0.0157	0.0183	0.0209	0.0235	0.0261	09
0.0029	0.0058	0.0087	0.0116	0.0145	0.0174	0.0203	0.0232	0.0261	0.0290	10
0.0032	0.0064	0.0096	0.0128	0.0160	0.0192	0.0224	0.0256	0.0288	0.0320	11
0.0035	0.0070	0.0105	0.0139	0.0174	0.0209	0.0244	0.0279	0.0314	0.0349	12
0.0038	0.0076	0.0113	0.0151	0.0189	0.0227	0.0264	0.0302	0.0340	0.0378	13
0.0041	0.0081	0.0122	0.0163	0.0203	0.0244	0.0285	0.0325	0.0366	0.0406	14
0.0044	0.0087	0.0131	0.0174	0.0218	0.0261	0.0305	0.0349	0.0392	0.0436	15
0.0046	0.0093	0.0139	0.0186	0.0232	0.0279	0.0325	0.0372	0.0418	0.0465	16
0.0049	0.0099	0.0148	0.0198	0.0247	0.0296	0.0346	0.0395	0.0444	0.0493	17
0.0052	0.0105	0.0157	0.0209	0.0261	0.0314	0.0366	0.0418	0.0471	0.0523	18
0.0055	0.0110	0.0166	0.0221	0.0276	0.0331	0.0386	0.0442	0.0497	0.0552	19
0.0058	0.0116	0.0174	0.0232	0.0290	0.0349	0.0407	0.0465	0.0523	0.0581	20
0.0061	0.0122	0.0183	0.0244	0.0305	0.0366	0.0427	0.0488	0.0549	0.0610	21
0.0064	0.0128	0.0192	0.0256	0.0320	0.0383	0.0447	0.0511	0.0575	0.0639	22
0.0067	0.0134	0.0200	0.0267	0.0334	0.0401	0.0468	0.0534	0.0601	0.0667	23
0.0070	0.0139	0.0209	0.0279	0.0349	0.0418	0.0488	0.0558	0.0627	0.0698	24
0.0073	0.0145	0.0218	0.0290	0.0363	0.0436	0.0508	0.0581	0.0654	0.0727	25
0.0076	0.0151	0.0227	0.0302	0.0378	0.0453	0.0529	0.0604	0.0680	0.0756	26
0.0078	0.0157	0.0235	0.0314	0.0392	0.0471	0.0549	0.0627	0.0706	0.0784	27
0.0081	0.0163	0.0244	0.0325	0.0407	0.0488	0.0569	0.0651	0.0732	0.0814	28
0.0084	0.0168	0.0253	0.0337	0.0421	0.0505	0.0590	0.0674	0.0758	0.0842	29
0.0087	0.0174	0.0261	0.0349	0.0436	0.0523	0.0610	0.0697	0.0784	0.0871	30
0.0090	0.0180	0.0270	0.0360	0.0450	0.0540	0.0630	0.0720	0.0810	0.0900	31
0.0093	0.0186	0.0279	0.0372	0.0465	0.0558	0.0651	0.0744	0.0837	0.0930	32
0.0096	0.0192	0.0288	0.0383	0.0479	0.0575	0.0671	0.0767	0.0863	0.0959	33
0.0099	0.0198	0.0296	0.0395	0.0494	0.0593	0.0691	0.0790	0.0889	0.0988	34
0.0102	0.0203	0.0305	0.0407	0.0508	0.0610	0.0712	0.0813	0.0915	0.1016	35
0.0105	0.0209	0.0314	0.0418	0.0523	0.0627	0.0732	0.0836	0.0941	0.1046	36
0.0107	0.0215	0.0322	0.0430	0.0537	0.0645	0.0752	0.0860	0.0967	0.1074	37
0.0110	0.0221	0.0331	0.0441	0.0552	0.0662	0.0773	0.0883	0.0993	0.1103	38
0.0113	0.0227	0.0340	0.0453	0.0566	0.0680	0.0793	0.0906	0.1019	0.1132	39
0.0116	0.0232	0.0349	0.0465	0.0581	0.0697	0.0813	0.0929	0.1046	0.1163	40
0.0119	0.0238	0.0357	0.0476	0.0595	0.0715	0.0834	0.0953	0.1072	0.1191	41
0.0122	0.0244	0.0366	0.0488	0.0610	0.0732	0.0854	0.0976	0.1098	0.1220	42
0.0125	0.0250	0.0375	0.0500	0.0624	0.0749	0.0874	0.0999	0.1124	0.1249	43
0.0128	0.0256	0.0383	0.0511	0.0639	0.0767	0.0895	0.1022	0.1150	0.1279	44
0.0131	0.0261	0.0392	0.0523	0.0654	0.0784	0.0915	0.1046	0.1176	0.1307	45
0.0134	0.0267	0.0401	0.0534	0.0668	0.0802	0.0935	0.1069	0.1202	0.1336	46
0.0137	0.0273	0.0410	0.0546	0.0683	0.0819	0.0956	0.1092	0.1229	0.1367	47
0.0139	0.0279	0.0418	0.0558	0.0697	0.0836	0.0976	0.1115	0.1255	0.1395	48
0.0142	0.0285	0.0427	0.0569	0.0712	0.0854	0.0996	0.1138	0.1281	0.1424	49
0.0145	0.0290	0.0436	0.0581	0.0726	0.0871	0.1017	0.1162	0.1307	0.1454	50
0.0148	0.0296	0.0444	0.0592	0.0741	0.0889	0.1037	0.1185	0.1333	0.1482	51
0.0151	0.0302	0.0453	0.0604	0.0755	0.0906	0.1057	0.1208	0.1359	0.1510	52
0.0154	0.0308	0.0462	0.0616	0.0770	0.0923	0.1077	0.1231	0.1385	0.1540	53
0.0157	0.0314	0.0470	0.0627	0.0784	0.0941	0.1098	0.1254	0.1411	0.1568	54
0.0160	0.0319	0.0479	0.0639	0.0799	0.0958	0.1118	0.1278	0.1437	0.1597	55
0.0163	0.0325	0.0488	0.0650	0.0813	0.0976	0.1138	0.1301	0.1463	0.1616	56
0.0166	0.0331	0.0497	0.0662	0.0828	0.0993	0.1159	0.1324	0.1490	0.1646	57
0.0168	0.0337	0.0505	0.0674	0.0842	0.1011	0.1179	0.1348	0.1516	0.1674	58
0.0171	0.0343	0.0514	0.0685	0.0857	0.1028	0.1199	0.1371	0.1542	0.1701	59
0.0174	0.0349	0.0523	0.0697	0.0871	0.1046	0.1220	0.1394	0.1568	0.1730	60

1	1	2	3	4	5	6	7	8	9	a
00	0.9983	1.9966	2.9949	3.9932	4.9915	5.9898	6.9881	7.9864	8.9847	1.3998
01	0.9983	1.9966	2.9949	3.9931	4.9914	5.9897	6.9880	7.9863	8.9846	1.3997
02	0.9983	1.9965	2.9948	3.9931	4.9914	5.9896	6.9879	7.9862	8.9845	1.3997
03	0.9983	1.9965	2.9948	3.9931	4.9913	5.9896	6.9878	7.9861	8.9844	1.3997
04	0.9983	1.9965	2.9948	3.9930	4.9913	5.9895	6.9878	7.9860	8.9843	1.3997
05	0.9982	1.9965	2.9947	3.9930	4.9912	5.9894	6.9877	7.9859	8.9842	1.3997
06	0.9982	1.9965	2.9947	3.9929	4.9912	5.9894	6.9876	7.9858	8.9841	1.3997
07	0.9982	1.9964	2.9947	3.9929	4.9911	5.9893	6.9875	7.9858	8.9840	1.3997
08	0.9982	1.9964	2.9946	3.9928	4.9910	5.9892	6.9875	7.9857	8.9839	1.3997
09	0.9982	1.9964	2.9946	3.9928	4.9910	5.9892	6.9874	7.9856	8.9838	1.3997
10	0.9982	1.9964	2.9946	3.9927	4.9909	5.9891	6.9873	7.9855	8.9837	1.3997
11	0.9982	1.9963	2.9945	3.9927	4.9909	5.9890	6.9872	7.9854	8.9836	1.3997
12	0.9982	1.9963	2.9945	3.9926	4.9908	5.9890	6.9871	7.9853	8.9834	1.3997
13	0.9981	1.9963	2.9944	3.9926	4.9907	5.9889	6.9870	7.9852	8.9833	1.3997
14	0.9981	1.9963	2.9944	3.9925	4.9907	5.9888	6.9870	7.9851	8.9832	1.3996
15	0.9981	1.9962	2.9944	3.9925	4.9906	5.9887	6.9869	7.9850	8.9831	1.3996
16	0.9981	1.9962	2.9943	3.9924	4.9906	5.9887	6.9868	7.9849	8.9830	1.3996
17	0.9981	1.9962	2.9943	3.9924	4.9905	5.9886	6.9867	7.9848	8.9829	1.3996
18	0.9981	1.9962	2.9943	3.9923	4.9904	5.9885	6.9866	7.9847	8.9828	1.3996
19	0.9981	1.9962	2.9942	3.9923	4.9904	5.9884	6.9865	7.9846	8.9827	1.3996
20	0.9981	1.9961	2.9942	3.9922	4.9903	5.9884	6.9864	7.9845	8.9825	1.3996
21	0.9980	1.9961	2.9941	3.9922	4.9902	5.9883	6.9863	7.9844	8.9824	1.3996
22	0.9980	1.9961	2.9941	3.9921	4.9902	5.9882	6.9862	7.9842	8.9823	1.3996
23	0.9980	1.9960	2.9941	3.9921	4.9901	5.9881	6.9861	7.9841	8.9822	1.3996
24	0.9980	1.9960	2.9940	3.9920	4.9900	5.9880	6.9860	7.9840	8.9820	1.3996
25	0.9980	1.9960	2.9940	3.9920	4.9899	5.9879	6.9859	7.9839	8.9819	1.3995
26	0.9980	1.9959	2.9939	3.9919	4.9899	5.9878	6.9858	7.9838	8.9818	1.3995
27	0.9980	1.9959	2.9939	3.9918	4.9898	5.9878	6.9857	7.9837	8.9816	1.3995
28	0.9979	1.9959	2.9938	3.9918	4.9897	5.9877	6.9856	7.9836	8.9815	1.3995
29	0.9979	1.9959	2.9938	3.9917	4.9897	5.9876	6.9855	7.9834	8.9814	1.3995
30	0.9979	1.9958	2.9937	3.9917	4.9896	5.9875	6.9854	7.9833	8.9812	1.3995
31	0.9979	1.9958	2.9937	3.9916	4.9895	5.9874	6.9853	7.9832	8.9811	1.3995
32	0.9979	1.9958	2.9937	3.9915	4.9894	5.9873	6.9852	7.9831	8.9810	1.3995
33	0.9979	1.9957	2.9936	3.9915	4.9893	5.9872	6.9851	7.9829	8.9808	1.3995
34	0.9979	1.9957	2.9936	3.9914	4.9893	5.9871	6.9850	7.9828	8.9807	1.3995
35	0.9978	1.9957	2.9935	3.9913	4.9892	5.9870	6.9849	7.9827	8.9805	1.3995
36	0.9978	1.9956	2.9935	3.9913	4.9891	5.9869	6.9847	7.9826	8.9804	1.3994
37	0.9978	1.9956	2.9934	3.9912	4.9890	5.9868	6.9846	7.9824	8.9802	1.3994
38	0.9978	1.9956	2.9934	3.9911	4.9889	5.9867	6.9845	7.9823	8.9801	1.3994
39	0.9978	1.9955	2.9933	3.9911	4.9889	5.9866	6.9844	7.9822	8.9799	1.3994
40	0.9978	1.9955	2.9933	3.9910	4.9888	5.9865	6.9843	7.9820	8.9798	1.3994
41	0.9977	1.9955	2.9932	3.9909	4.9887	5.9864	6.9842	7.9819	8.9796	1.3994
42	0.9977	1.9954	2.9932	3.9909	4.9886	5.9863	6.9840	7.9818	8.9795	1.3994
43	0.9977	1.9954	2.9931	3.9908	4.9885	5.9862	6.9839	7.9816	8.9793	1.3994
44	0.9977	1.9954	2.9931	3.9907	4.9884	5.9861	6.9838	7.9815	8.9792	1.3994
45	0.9977	1.9953	2.9930	3.9907	4.9883	5.9860	6.9837	7.9813	8.9790	1.3994
46	0.9976	1.9953	2.9929	3.9906	4.9882	5.9859	6.9835	7.9812	8.9788	1.3993
47	0.9976	1.9953	2.9929	3.9905	4.9882	5.9858	6.9834	7.9810	8.9787	1.3993
48	0.9976	1.9952	2.9928	3.9905	4.9881	5.9857	6.9833	7.9809	8.9785	1.3993
49	0.9976	1.9952	2.9928	3.9904	4.9880	5.9856	6.9832	7.9808	8.9784	1.3993
50	0.9976	1.9952	2.9927	3.9903	4.9879	5.9855	6.9830	7.9806	8.9782	1.3993
51	0.9976	1.9951	2.9927	3.9902	4.9878	5.9854	6.9829	7.9805	8.9780	1.3993
52	0.9975	1.9951	2.9926	3.9902	4.9877	5.9852	6.9828	7.9803	8.9779	1.3993
53	0.9975	1.9950	2.9926	3.9901	4.9876	5.9851	6.9826	7.9802	8.9777	1.3993
54	0.9975	1.9950	2.9925	3.9900	4.9875	5.9850	6.9825	7.9800	8.9775	1.3993
55	0.9975	1.9950	2.9924	3.9899	4.9874	5.9849	6.9824	7.9798	8.9773	1.3992
56	0.9975	1.9949	2.9924	3.9898	4.9873	5.9848	6.9822	7.9797	8.9772	1.3992
57	0.9974	1.9949	2.9923	3.9898	4.9872	5.9847	6.9821	7.9795	8.9770	1.3992
58	0.9974	1.9948	2.9923	3.9897	4.9871	5.9845	6.9820	7.9794	8.9768	1.3992
59	0.9974	1.9948	2.9922	3.9896	4.9870	5.9844	6.9818	7.9792	8.9766	1.3992
60	0.9974	1.9948	2.9922	3.9895	4.9869	5.9843	6.9817	7.9791	8.9765	1.3992

1	2	3	4	5	6	7	8	9	b	'
0.0174	0.0349	0.0523	0.0697	0.0871	0.1046	0.1220	0.1394	0.1568	0.0244	00
0.0177	0.0354	0.0531	0.0708	0.0886	0.1063	0.1240	0.1417	0.1594	0.0248	01
0.0180	0.0360	0.0540	0.0720	0.0900	0.1080	0.1260	0.1440	0.1620	0.0253	02
0.0183	0.0366	0.0549	0.0732	0.0915	0.1098	0.1281	0.1464	0.1647	0.0257	03
0.0186	0.0372	0.0558	0.0743	0.0929	0.1115	0.1301	0.1487	0.1673	0.0261	04
0.0189	0.0378	0.0566	0.0755	0.0944	0.1133	0.1321	0.1510	0.1699	0.0265	05
0.0192	0.0383	0.0575	0.0767	0.0958	0.1150	0.1342	0.1533	0.1725	0.0269	06
0.0195	0.0389	0.0584	0.0778	0.0973	0.1167	0.1362	0.1557	0.1751	0.0273	07
0.0197	0.0395	0.0592	0.0790	0.0987	0.1185	0.1382	0.1580	0.1777	0.0277	08
0.0200	0.0401	0.0601	0.0802	0.1002	0.1202	0.1403	0.1603	0.1803	0.0281	09
0.0203	0.0407	0.0610	0.0813	0.1016	0.1220	0.1423	0.1626	0.1830	0.0285	10
0.0206	0.0412	0.0619	0.0825	0.1031	0.1237	0.1443	0.1649	0.1856	0.0289	11
0.0209	0.0418	0.0627	0.0836	0.1045	0.1255	0.1464	0.1673	0.1882	0.0293	12
0.0212	0.0424	0.0636	0.0848	0.1060	0.1272	0.1484	0.1696	0.1908	0.0297	13
0.0215	0.0430	0.0645	0.0860	0.1075	0.1289	0.1504	0.1719	0.1934	0.0301	14
0.0218	0.0436	0.0653	0.0871	0.1089	0.1307	0.1525	0.1742	0.1960	0.0305	15
0.0221	0.0441	0.0662	0.0883	0.1104	0.1324	0.1545	0.1766	0.1986	0.0309	16
0.0224	0.0447	0.0671	0.0894	0.1118	0.1342	0.1565	0.1789	0.2012	0.0314	17
0.0227	0.0453	0.0680	0.0906	0.1133	0.1359	0.1586	0.1812	0.2039	0.0318	18
0.0229	0.0459	0.0688	0.0918	0.1147	0.1376	0.1606	0.1835	0.2065	0.0322	19
0.0232	0.0465	0.0697	0.0929	0.1162	0.1394	0.1626	0.1858	0.2091	0.0326	20
0.0235	0.0470	0.0706	0.0941	0.1176	0.1411	0.1646	0.1882	0.2117	0.0330	21
0.0238	0.0476	0.0714	0.0952	0.1191	0.1429	0.1667	0.1905	0.2143	0.0334	22
0.0241	0.0482	0.0723	0.0964	0.1205	0.1446	0.1687	0.1928	0.2169	0.0338	23
0.0244	0.0488	0.0732	0.0976	0.1220	0.1463	0.1707	0.1951	0.2195	0.0342	24
0.0247	0.0494	0.0740	0.0987	0.1234	0.1481	0.1728	0.1974	0.2221	0.0346	25
0.0250	0.0499	0.0749	0.0999	0.1249	0.1498	0.1748	0.1998	0.2247	0.0350	26
0.0253	0.0505	0.0758	0.1010	0.1263	0.1516	0.1768	0.2021	0.2273	0.0354	27
0.0256	0.0511	0.0767	0.1022	0.1278	0.1533	0.1789	0.2044	0.2300	0.0358	28
0.0258	0.0517	0.0775	0.1034	0.1292	0.1550	0.1809	0.2067	0.2326	0.0362	29
0.0261	0.0523	0.0784	0.1045	0.1307	0.1568	0.1829	0.2090	0.2352	0.0366	30
0.0264	0.0528	0.0793	0.1057	0.1321	0.1585	0.1849	0.2114	0.2378	0.0371	31
0.0267	0.0534	0.0801	0.1068	0.1336	0.1603	0.1870	0.2137	0.2404	0.0375	32
0.0270	0.0540	0.0810	0.1080	0.1350	0.1620	0.1890	0.2160	0.2430	0.0379	33
0.0273	0.0546	0.0819	0.1092	0.1365	0.1637	0.1910	0.2183	0.2456	0.0383	34
0.0276	0.0552	0.0827	0.1103	0.1379	0.1655	0.1931	0.2206	0.2482	0.0387	35
0.0279	0.0557	0.0836	0.1115	0.1394	0.1672	0.1951	0.2230	0.2508	0.0391	36
0.0282	0.0563	0.0845	0.1126	0.1408	0.1690	0.1971	0.2253	0.2534	0.0395	37
0.0285	0.0569	0.0854	0.1138	0.1423	0.1707	0.1992	0.2276	0.2561	0.0399	38
0.0287	0.0575	0.0862	0.1150	0.1437	0.1724	0.2012	0.2299	0.2587	0.0403	39
0.0290	0.0581	0.0871	0.1161	0.1452	0.1742	0.2032	0.2322	0.2613	0.0407	40
0.0293	0.0586	0.0880	0.1173	0.1466	0.1759	0.2052	0.2346	0.2639	0.0411	41
0.0296	0.0592	0.0888	0.1184	0.1481	0.1777	0.2073	0.2369	0.2665	0.0415	42
0.0299	0.0598	0.0897	0.1196	0.1495	0.1794	0.2093	0.2392	0.2691	0.0419	43
0.0302	0.0604	0.0906	0.1208	0.1510	0.1811	0.2113	0.2415	0.2717	0.0423	44
0.0305	0.0610	0.0914	0.1219	0.1524	0.1829	0.2134	0.2438	0.2743	0.0428	45
0.0308	0.0615	0.0923	0.1231	0.1539	0.1846	0.2154	0.2462	0.2769	0.0432	46
0.0311	0.0621	0.0932	0.1242	0.1553	0.1864	0.2174	0.2485	0.2795	0.0436	47
0.0314	0.0627	0.0941	0.1254	0.1568	0.1881	0.2195	0.2508	0.2822	0.0440	48
0.0316	0.0633	0.0949	0.1266	0.1582	0.1898	0.2215	0.2531	0.2848	0.0444	49
0.0319	0.0639	0.0958	0.1277	0.1597	0.1916	0.2235	0.2554	0.2874	0.0448	50
0.0322	0.0644	0.0967	0.1289	0.1611	0.1933	0.2255	0.2578	0.2900	0.0452	51
0.0325	0.0650	0.0975	0.1300	0.1626	0.1951	0.2276	0.2601	0.2926	0.0456	52
0.0328	0.0656	0.0984	0.1312	0.1640	0.1968	0.2296	0.2624	0.2952	0.0460	53
0.0331	0.0662	0.0993	0.1324	0.1655	0.1985	0.2316	0.2647	0.2978	0.0464	54
0.0334	0.0668	0.1001	0.1335	0.1669	0.2003	0.2336	0.2670	0.3004	0.0468	55
0.0337	0.0673	0.1010	0.1347	0.1684	0.2020	0.2357	0.2694	0.3030	0.0472	56
0.0340	0.0679	0.1019	0.1358	0.1698	0.2038	0.2377	0.2717	0.3056	0.0476	57
0.0342	0.0685	0.1027	0.1370	0.1712	0.2055	0.2397	0.2740	0.3082	0.0480	58
0.0345	0.0691	0.1036	0.1382	0.1727	0.2072	0.2418	0.2763	0.3109	0.0485	59
0.0348	0.0697	0.1045	0.1393	0.1742	0.2090	0.2438	0.2786	0.3135	0.0489	60

	1	2	3	4	5	6	7	8	9	a
00	0.9974	1.9948	2.9922	3.9895	4.9869	5.9843	6.9817	7.9791	8.9765	1.3992
01	0.9974	1.9947	2.9921	3.9895	4.9868	5.9842	6.9815	7.9789	8.9763	1.3992
02	0.9973	1.9947	2.9920	3.9894	4.9867	5.9841	6.9814	7.9787	8.9761	1.3992
03	0.9973	1.9946	2.9920	3.9893	4.9866	5.9839	6.9812	7.9786	8.9759	1.3992
04	0.9973	1.9946	2.9919	3.9892	4.9865	5.9838	6.9811	7.9784	8.9757	1.3991
05	0.9973	1.9946	2.9918	3.9891	4.9864	5.9837	6.9810	7.9782	8.9755	1.3991
06	0.9973	1.9945	2.9918	3.9890	4.9863	5.9835	6.9808	7.9781	8.9753	1.3991
07	0.9972	1.9945	2.9917	3.9889	4.9862	5.9834	6.9807	7.9779	8.9751	1.3991
08	0.9972	1.9944	2.9916	3.9889	4.9861	5.9833	6.9805	7.9777	8.9749	1.3991
09	0.9972	1.9944	2.9916	3.9888	4.9860	5.9832	6.9804	7.9776	8.9747	1.3991
10	0.9972	1.9943	2.9915	3.9887	4.9859	5.9830	6.9802	7.9774	8.9746	1.3991
11	0.9972	1.9943	2.9915	3.9886	4.9858	5.9829	6.9801	7.9772	8.9744	1.3990
12	0.9971	1.9943	2.9914	3.9885	4.9856	5.9828	6.9799	7.9770	8.9741	1.3990
13	0.9971	1.9942	2.9913	3.9884	4.9855	5.9826	6.9797	7.9768	8.9739	1.3990
14	0.9971	1.9942	2.9912	3.9883	4.9854	5.9825	6.9796	7.9767	8.9737	1.3990
15	0.9971	1.9941	2.9912	3.9882	4.9853	5.9824	6.9794	7.9763	8.9735	1.3990
16	0.9970	1.9941	2.9911	3.9881	4.9852	5.9822	6.9793	7.9763	8.9733	1.3990
17	0.9970	1.9940	2.9910	3.9881	4.9851	5.9821	6.9791	7.9761	8.9731	1.3989
18	0.9970	1.9940	2.9910	3.9880	4.9850	5.9819	6.9789	7.9759	8.9729	1.3989
19	0.9970	1.9939	2.9909	3.9879	4.9848	5.9818	6.9788	7.9757	8.9727	1.3989
20	0.9969	1.9939	2.9908	3.9878	4.9847	5.9817	6.9786	7.9756	8.9725	1.3989
21	0.9969	1.9938	2.9908	3.9877	4.9846	5.9815	6.9784	7.9754	8.9723	1.3989
22	0.9969	1.9938	2.9907	3.9876	4.9845	5.9814	6.9783	7.9752	8.9721	1.3989
23	0.9969	1.9937	2.9906	3.9875	4.9844	5.9812	6.9781	7.9750	8.9718	1.3988
24	0.9968	1.9937	2.9905	3.9874	4.9842	5.9811	6.9779	7.9748	8.9716	1.3988
25	0.9968	1.9936	2.9905	3.9873	4.9841	5.9809	6.9778	7.9746	8.9714	1.3988
26	0.9968	1.9936	2.9904	3.9872	4.9840	5.9808	6.9776	7.9744	8.9712	1.3988
27	0.9968	1.9935	2.9903	3.9871	4.9839	5.9806	6.9774	7.9742	8.9710	1.3988
28	0.9967	1.9935	2.9902	3.9870	4.9837	5.9805	6.9772	7.9740	8.9707	1.3987
29	0.9967	1.9934	2.9902	3.9869	4.9836	5.9803	6.9771	7.9738	8.9705	1.3987
30	0.9967	1.9934	2.9901	3.9868	4.9835	5.9802	6.9769	7.9736	8.9703	1.3987
31	0.9967	1.9933	2.9900	3.9867	4.9834	5.9800	6.9767	7.9734	8.9701	1.3987
32	0.9966	1.9933	2.9899	3.9866	4.9832	5.9799	6.9765	7.9732	8.9698	1.3987
33	0.9966	1.9932	2.9899	3.9865	4.9831	5.9797	6.9764	7.9730	8.9696	1.3987
34	0.9966	1.9932	2.9898	3.9864	4.9830	5.9796	6.9762	7.9728	8.9694	1.3986
35	0.9966	1.9931	2.9897	3.9863	4.9828	5.9794	6.9760	7.9726	8.9691	1.3986
36	0.9965	1.9931	2.9896	3.9862	4.9827	5.9793	6.9758	7.9723	8.9689	1.3986
37	0.9965	1.9930	2.9896	3.9861	4.9826	5.9791	6.9756	7.9721	8.9687	1.3986
38	0.9965	1.9930	2.9895	3.9860	4.9825	5.9789	6.9754	7.9719	8.9684	1.3986
39	0.9965	1.9929	2.9894	3.9859	4.9823	5.9788	6.9753	7.9717	8.9682	1.3985
40	0.9964	1.9929	2.9893	3.9858	4.9822	5.9786	6.9751	7.9715	8.9680	1.3985
41	0.9964	1.9928	2.9892	3.9856	4.9821	5.9785	6.9749	7.9713	8.9677	1.3985
42	0.9964	1.9928	2.9891	3.9855	4.9819	5.9783	6.9747	7.9711	8.9674	1.3985
43	0.9964	1.9927	2.9891	3.9854	4.9818	5.9781	6.9745	7.9708	8.9672	1.3985
44	0.9963	1.9927	2.9890	3.9853	4.9816	5.9780	6.9743	7.9706	8.9669	1.3984
45	0.9963	1.9926	2.9889	3.9852	4.9815	5.9778	6.9741	7.9704	8.9667	1.3984
46	0.9963	1.9925	2.9888	3.9851	4.9814	5.9776	6.9739	7.9702	8.9664	1.3984
47	0.9962	1.9925	2.9887	3.9850	4.9812	5.9775	6.9737	7.9700	8.9662	1.3984
48	0.9962	1.9924	2.9886	3.9849	4.9811	5.9773	6.9735	7.9697	8.9659	1.3984
49	0.9962	1.9924	2.9886	3.9848	4.9809	5.9771	6.9733	7.9695	8.9657	1.3983
50	0.9962	1.9923	2.9885	3.9846	4.9808	5.9770	6.9731	7.9693	8.9654	1.3983
51	0.9961	1.9923	2.9884	3.9845	4.9807	5.9768	6.9729	7.9690	8.9652	1.3983
52	0.9961	1.9922	2.9883	3.9844	4.9805	5.9766	6.9727	7.9688	8.9649	1.3983
53	0.9961	1.9921	2.9882	3.9843	4.9804	5.9764	6.9725	7.9686	8.9646	1.3983
54	0.9960	1.9921	2.9881	3.9842	4.9802	5.9763	6.9723	7.9683	8.9644	1.3982
55	0.9960	1.9920	2.9880	3.9841	4.9801	5.9761	6.9721	7.9681	8.9641	1.3982
56	0.9960	1.9920	2.9879	3.9839	4.9799	5.9759	6.9719	7.9679	8.9638	1.3982
57	0.9960	1.9919	2.9879	3.9838	4.9798	5.9757	6.9717	7.9676	8.9636	1.3982
58	0.9959	1.9918	2.9878	3.9837	4.9796	5.9756	6.9715	7.9674	8.9633	1.3981
59	0.9959	1.9918	2.9877	3.9836	4.9795	5.9754	6.9713	7.9672	8.9631	1.3981
60	0.9959	1.9917	2.9876	3.9835	4.9793	5.9752	6.9711	7.9669	8.9628	1.3981

1	2	3	4	5	6	7	8	9	b	'
0.0348	0.0697	0.1045	0.1393	0.1742	0.2090	0.2438	0.2786	0.3135	0.0489	00
0.0351	0.0702	0.1054	0.1405	0.1756	0.2107	0.2458	0.2810	0.3161	0.0493	01
0.0354	0.0708	0.1062	0.1416	0.1771	0.2125	0.2479	0.2833	0.3187	0.0497	02
0.0357	0.0714	0.1071	0.1428	0.1785	0.2142	0.2499	0.2856	0.3213	0.0501	03
0.0360	0.0720	0.1080	0.1440	0.1800	0.2159	0.2519	0.2879	0.3239	0.0505	04
0.0363	0.0726	0.1088	0.1451	0.1814	0.2177	0.2540	0.2902	0.3265	0.0509	05
0.0366	0.0731	0.1097	0.1463	0.1828	0.2194	0.2560	0.2926	0.3291	0.0513	06
0.0369	0.0737	0.1106	0.1474	0.1843	0.2212	0.2580	0.2949	0.3317	0.0517	07
0.0371	0.0743	0.1114	0.1486	0.1857	0.2229	0.2600	0.2972	0.3343	0.0521	08
0.0374	0.0749	0.1123	0.1498	0.1872	0.2246	0.2621	0.2995	0.3370	0.0525	09
0.0377	0.0755	0.1132	0.1509	0.1886	0.2264	0.2641	0.3018	0.3396	0.0529	10
0.0380	0.0760	0.1141	0.1521	0.1901	0.2281	0.2661	0.3042	0.3422	0.0533	11
0.0383	0.0766	0.1149	0.1532	0.1915	0.2299	0.2682	0.3065	0.3448	0.0537	12
0.0386	0.0772	0.1158	0.1544	0.1930	0.2316	0.2702	0.3088	0.3474	0.0541	13
0.0389	0.0778	0.1167	0.1556	0.1944	0.2333	0.2722	0.3111	0.3500	0.0546	14
0.0392	0.0783	0.1175	0.1567	0.1959	0.2350	0.2742	0.3134	0.3526	0.0550	15
0.0395	0.0789	0.1184	0.1578	0.1973	0.2368	0.2762	0.3157	0.3552	0.0554	16
0.0398	0.0795	0.1193	0.1590	0.1988	0.2385	0.2783	0.3180	0.3578	0.0558	17
0.0400	0.0801	0.1201	0.1602	0.2002	0.2402	0.2803	0.3203	0.3604	0.0562	18
0.0403	0.0807	0.1210	0.1613	0.2017	0.2420	0.2823	0.3226	0.3630	0.0566	19
0.0406	0.0812	0.1219	0.1625	0.2031	0.2437	0.2843	0.3250	0.3656	0.0570	20
0.0409	0.0818	0.1227	0.1636	0.2046	0.2455	0.2864	0.3273	0.3682	0.0574	21
0.0412	0.0824	0.1236	0.1648	0.2060	0.2472	0.2884	0.3296	0.3708	0.0578	22
0.0415	0.0830	0.1245	0.1660	0.2075	0.2489	0.2904	0.3319	0.3734	0.0582	23
0.0418	0.0836	0.1253	0.1671	0.2089	0.2507	0.2925	0.3342	0.3760	0.0586	24
0.0421	0.0841	0.1262	0.1683	0.2103	0.2524	0.2945	0.3366	0.3786	0.0590	25
0.0424	0.0847	0.1271	0.1694	0.2118	0.2542	0.2965	0.3389	0.3812	0.0594	26
0.0426	0.0853	0.1279	0.1706	0.2132	0.2559	0.2985	0.3412	0.3838	0.0598	27
0.0429	0.0859	0.1288	0.1718	0.2147	0.2576	0.3006	0.3435	0.3865	0.0602	28
0.0432	0.0865	0.1297	0.1729	0.2161	0.2594	0.3026	0.3458	0.3891	0.0607	29
0.0435	0.0870	0.1306	0.1741	0.2176	0.2611	0.3046	0.3482	0.3917	0.0611	30
0.0438	0.0876	0.1314	0.1752	0.2190	0.2629	0.3067	0.3505	0.3943	0.0615	31
0.0441	0.0882	0.1323	0.1764	0.2205	0.2646	0.3087	0.3528	0.3969	0.0619	32
0.0444	0.0888	0.1331	0.1775	0.2219	0.2663	0.3107	0.3551	0.3995	0.0623	33
0.0447	0.0893	0.1340	0.1787	0.2234	0.2680	0.3127	0.3574	0.4021	0.0627	34
0.0450	0.0899	0.1349	0.1798	0.2248	0.2698	0.3147	0.3597	0.4047	0.0631	35
0.0453	0.0905	0.1358	0.1810	0.2263	0.2715	0.3168	0.3620	0.4073	0.0635	36
0.0455	0.0911	0.1366	0.1822	0.2277	0.2732	0.3188	0.3643	0.4099	0.0639	37
0.0458	0.0917	0.1375	0.1833	0.2292	0.2750	0.3208	0.3666	0.4125	0.0643	38
0.0461	0.0922	0.1384	0.1845	0.2306	0.2767	0.3228	0.3690	0.4151	0.0647	39
0.0464	0.0928	0.1392	0.1856	0.2321	0.2785	0.3249	0.3713	0.4177	0.0651	40
0.0467	0.0934	0.1401	0.1868	0.2335	0.2802	0.3269	0.3736	0.4203	0.0655	41
0.0470	0.0940	0.1410	0.1880	0.2350	0.2819	0.3289	0.3759	0.4229	0.0659	42
0.0473	0.0946	0.1418	0.1891	0.2364	0.2837	0.3310	0.3782	0.4255	0.0664	43
0.0476	0.0951	0.1427	0.1903	0.2378	0.2854	0.3330	0.3806	0.4281	0.0668	44
0.0479	0.0957	0.1436	0.1914	0.2393	0.2872	0.3350	0.3829	0.4307	0.0672	45
0.0481	0.0963	0.1444	0.1926	0.2407	0.2889	0.3370	0.3852	0.4333	0.0676	46
0.0484	0.0969	0.1453	0.1937	0.2422	0.2906	0.3390	0.3875	0.4359	0.0680	47
0.0487	0.0974	0.1462	0.1949	0.2436	0.2923	0.3410	0.3898	0.4385	0.0684	48
0.0490	0.0980	0.1470	0.1960	0.2451	0.2941	0.3431	0.3921	0.4411	0.0688	49
0.0493	0.0986	0.1479	0.1972	0.2465	0.2958	0.3451	0.3944	0.4437	0.0692	50
0.0496	0.0992	0.1488	0.1984	0.2480	0.2975	0.3471	0.3967	0.4463	0.0696	51
0.0499	0.0998	0.1496	0.1995	0.2494	0.2993	0.3492	0.3990	0.4489	0.0700	52
0.0502	0.1003	0.1505	0.2007	0.2508	0.3010	0.3512	0.4014	0.4515	0.0704	53
0.0505	0.1009	0.1514	0.2018	0.2523	0.3028	0.3532	0.4037	0.4541	0.0708	54
0.0507	0.1015	0.1522	0.2030	0.2537	0.3045	0.3552	0.4060	0.4567	0.0712	55
0.0510	0.1021	0.1531	0.2042	0.2552	0.3062	0.3573	0.4083	0.4593	0.0716	56
0.0513	0.1026	0.1540	0.2053	0.2566	0.3079	0.3593	0.4106	0.4619	0.0721	57
0.0516	0.1032	0.1548	0.2064	0.2581	0.3097	0.3613	0.4129	0.4645	0.0725	58
0.0519	0.1038	0.1557	0.2076	0.2595	0.3114	0.3633	0.4152	0.4671	0.0729	59
0.0522	0.1044	0.1566	0.2088	0.2610	0.3131	0.3653	0.4175	0.4697	0.0733	60

	1	2	3	4	5	6	7	8	9	a
00	0.9959	1.9917	2.9876	3.9835	4.9793	5.9752	6.9711	7.9669	8.9628	1.3981
01	0.9958	1.9917	2.9875	3.9833	4.9792	5.9750	6.9708	7.9667	8.9625	1.3981
02	0.9958	1.9916	2.9874	3.9832	4.9790	5.9748	6.9706	7.9664	8.9622	1.3981
03	0.9958	1.9915	2.9873	3.9831	4.9789	5.9746	6.9704	7.9662	8.9619	1.3980
04	0.9957	1.9915	2.9872	3.9830	4.9787	5.9744	6.9702	7.9659	8.9617	1.3980
05	0.9957	1.9914	2.9871	3.9828	4.9785	5.9743	6.9700	7.9657	8.9614	1.3980
06	0.9957	1.9914	2.9870	3.9827	4.9784	5.9741	6.9697	7.9654	8.9611	1.3980
07	0.9956	1.9913	2.9869	3.9826	4.9782	5.9739	6.9695	7.9652	8.9608	1.3980
08	0.9956	1.9912	2.9868	3.9825	4.9781	5.9737	6.9693	7.9649	8.9605	1.3979
09	0.9956	1.9912	2.9868	3.9823	4.9779	5.9735	6.9691	7.9647	8.9603	1.3979
10	0.9956	1.9911	2.9867	3.9822	4.9778	5.9733	6.9689	7.9644	8.9600	1.3979
11	0.9955	1.9910	2.9866	3.9821	4.9776	5.9731	6.9686	7.9642	8.9597	1.3979
12	0.9955	1.9910	2.9865	3.9819	4.9774	5.9729	6.9684	7.9639	8.9594	1.3978
13	0.9955	1.9909	2.9864	3.9818	4.9773	5.9727	6.9682	7.9636	8.9591	1.3978
14	0.9954	1.9908	2.9863	3.9817	4.9771	5.9725	6.9679	7.9634	8.9588	1.3978
15	0.9954	1.9908	2.9862	3.9816	4.9769	5.9723	6.9677	7.9631	8.9585	1.3978
16	0.9954	1.9907	2.9861	3.9814	4.9768	5.9721	6.9675	7.9628	8.9582	1.3977
17	0.9953	1.9906	2.9860	3.9813	4.9766	5.9719	6.9673	7.9626	8.9579	1.3977
18	0.9953	1.9906	2.9859	3.9812	4.9764	5.9717	6.9670	7.9623	8.9576	1.3977
19	0.9953	1.9905	2.9858	3.9810	4.9763	5.9715	6.9668	7.9621	8.9573	1.3977
20	0.9952	1.9904	2.9857	3.9809	4.9761	5.9713	6.9666	7.9618	8.9570	1.3976
21	0.9952	1.9904	2.9856	3.9808	4.9759	5.9711	6.9663	7.9615	8.9567	1.3976
22	0.9952	1.9903	2.9855	3.9806	4.9758	5.9709	6.9661	7.9612	8.9564	1.3976
23	0.9951	1.9902	2.9854	3.9805	4.9756	5.9707	6.9658	7.9610	8.9561	1.3976
24	0.9951	1.9902	2.9853	3.9803	4.9754	5.9705	6.9656	7.9607	8.9558	1.3975
25	0.9951	1.9901	2.9852	3.9802	4.9753	5.9703	6.9654	7.9604	8.9555	1.3975
26	0.9950	1.9900	2.9850	3.9801	4.9751	5.9701	6.9651	7.9601	8.9551	1.3975
27	0.9950	1.9900	2.9849	3.9799	4.9749	5.9699	6.9649	7.9599	8.9548	1.3975
28	0.9949	1.9899	2.9848	3.9798	4.9747	5.9697	6.9646	7.9596	8.9545	1.3974
29	0.9949	1.9898	2.9847	3.9797	4.9746	5.9695	6.9644	7.9593	8.9542	1.3974
30	0.9949	1.9898	2.9846	3.9795	4.9744	5.9693	6.9641	7.9590	8.9539	1.3974
31	0.9948	1.9897	2.9845	3.9794	4.9742	5.9691	6.9639	7.9587	8.9536	1.3973
32	0.9948	1.9896	2.9844	3.9792	4.9740	5.9688	6.9636	7.9584	8.9533	1.3973
33	0.9948	1.9895	2.9843	3.9791	4.9738	5.9686	6.9634	7.9582	8.9529	1.3973
34	0.9947	1.9895	2.9842	3.9789	4.9737	5.9684	6.9631	7.9579	8.9526	1.3973
35	0.9947	1.9894	2.9841	3.9788	4.9735	5.9682	6.9629	7.9576	8.9523	1.3972
36	0.9947	1.9893	2.9840	3.9786	4.9733	5.9680	6.9626	7.9573	8.9519	1.3972
37	0.9946	1.9893	2.9839	3.9785	4.9731	5.9678	6.9624	7.9570	8.9516	1.3972
38	0.9946	1.9892	2.9838	3.9784	4.9729	5.9675	6.9621	7.9567	8.9513	1.3972
39	0.9946	1.9891	2.9837	3.9782	4.9728	5.9673	6.9619	7.9564	8.9510	1.3971
40	0.9945	1.9890	2.9835	3.9781	4.9726	5.9671	6.9616	7.9561	8.9506	1.3971
41	0.9945	1.9890	2.9834	3.9779	4.9724	5.9669	6.9613	7.9558	8.9503	1.3971
42	0.9944	1.9889	2.9833	3.9778	4.9722	5.9666	6.9611	7.9555	8.9500	1.3971
43	0.9944	1.9888	2.9832	3.9776	4.9720	5.9664	6.9608	7.9552	8.9496	1.3970
44	0.9944	1.9887	2.9831	3.9775	4.9718	5.9662	6.9605	7.9549	8.9493	1.3970
45	0.9943	1.9887	2.9830	3.9773	4.9716	5.9660	6.9603	7.9546	8.9489	1.3970
46	0.9943	1.9886	2.9829	3.9772	4.9714	5.9657	6.9600	7.9543	8.9486	1.3969
47	0.9943	1.9885	2.9828	3.9770	4.9713	5.9655	6.9598	7.9540	8.9483	1.3969
48	0.9942	1.9884	2.9826	3.9769	4.9711	5.9653	6.9595	7.9537	8.9479	1.3969
49	0.9942	1.9884	2.9825	3.9767	4.9709	5.9651	6.9592	7.9534	8.9476	1.3969
50	0.9941	1.9883	2.9824	3.9765	4.9707	5.9648	6.9590	7.9531	8.9472	1.3968
51	0.9941	1.9882	2.9823	3.9764	4.9705	5.9645	6.9587	7.9528	8.9469	1.3968
52	0.9941	1.9881	2.9822	3.9762	4.9703	5.9643	6.9584	7.9525	8.9465	1.3968
53	0.9940	1.9880	2.9821	3.9761	4.9701	5.9641	6.9581	7.9521	8.9462	1.3968
54	0.9940	1.9880	2.9819	3.9759	4.9699	5.9639	6.9579	7.9518	8.9458	1.3967
55	0.9939	1.9879	2.9818	3.9758	4.9697	5.9636	6.9576	7.9515	8.9455	1.3967
56	0.9939	1.9878	2.9817	3.9756	4.9695	5.9634	6.9573	7.9512	8.9451	1.3967
57	0.9939	1.9877	2.9816	3.9754	4.9693	5.9632	6.9570	7.9509	8.9447	1.3967
58	0.9938	1.9876	2.9815	3.9753	4.9691	5.9629	6.9567	7.9506	8.9444	1.3966
59	0.9938	1.9876	2.9813	3.9751	4.9689	5.9627	6.9565	7.9502	8.9440	1.3966
60	0.9937	1.9875	2.9812	3.9750	4.9687	5.9624	6.9562	7.9499	8.9437	1.3966

1	2	3	4	5	6	7	8	9	b	'
0.0522	0.1044	0.1566	0.2088	0.2610	0.3131	0.3653	0.4175	0.4697	0.0733	00
0.0525	0.1050	0.1574	0.2099	0.2624	0.3149	0.3674	0.4198	0.4723	0.0737	01
0.0528	0.1055	0.1583	0.2111	0.2638	0.3166	0.3694	0.4222	0.4749	0.0741	02
0.0531	0.1061	0.1592	0.2122	0.2653	0.3184	0.3714	0.4245	0.4775	0.0745	03
0.0533	0.1067	0.1600	0.2134	0.2667	0.3201	0.3734	0.4268	0.4801	0.0749	04
0.0536	0.1073	0.1609	0.2145	0.2682	0.3218	0.3754	0.4291	0.4827	0.0753	05
0.0539	0.1078	0.1618	0.2157	0.2696	0.3235	0.3774	0.4314	0.4853	0.0757	06
0.0542	0.1084	0.1626	0.2168	0.2711	0.3253	0.3795	0.4337	0.4879	0.0761	07
0.0545	0.1090	0.1635	0.2180	0.2725	0.3270	0.3815	0.4360	0.4905	0.0765	08
0.0548	0.1096	0.1644	0.2192	0.2739	0.3287	0.3835	0.4383	0.4931	0.0769	09
0.0551	0.1102	0.1652	0.2203	0.2754	0.3305	0.3856	0.4406	0.4957	0.0773	10
0.0554	0.1107	0.1661	0.2215	0.2768	0.3322	0.3876	0.4430	0.4983	0.0777	11
0.0557	0.1113	0.1670	0.2226	0.2783	0.3340	0.3896	0.4453	0.5009	0.0781	12
0.0559	0.1119	0.1678	0.2238	0.2797	0.3356	0.3916	0.4475	0.5035	0.0786	13
0.0562	0.1125	0.1687	0.2249	0.2812	0.3374	0.3936	0.4498	0.5061	0.0790	14
0.0565	0.1130	0.1696	0.2261	0.2826	0.3391	0.3956	0.4522	0.5087	0.0794	15
0.0568	0.1136	0.1704	0.2272	0.2841	0.3409	0.3977	0.4545	0.5113	0.0798	16
0.0571	0.1142	0.1713	0.2284	0.2855	0.3426	0.3997	0.4568	0.5139	0.0802	17
0.0574	0.1148	0.1722	0.2296	0.2869	0.3443	0.4017	0.4591	0.5165	0.0806	18
0.0577	0.1154	0.1730	0.2307	0.2884	0.3461	0.4038	0.4614	0.5191	0.0810	19
0.0580	0.1159	0.1739	0.2319	0.2898	0.3478	0.4058	0.4638	0.5217	0.0814	20
0.0583	0.1165	0.1748	0.2330	0.2913	0.3495	0.4078	0.4660	0.5243	0.0818	21
0.0585	0.1171	0.1756	0.2342	0.2927	0.3512	0.4098	0.4683	0.5269	0.0822	22
0.0588	0.1177	0.1765	0.2353	0.2942	0.3530	0.4118	0.4705	0.5295	0.0826	23
0.0591	0.1182	0.1774	0.2365	0.2956	0.3547	0.4138	0.4730	0.5321	0.0830	24
0.0594	0.1188	0.1782	0.2376	0.2971	0.3565	0.4159	0.4753	0.5347	0.0834	25
0.0597	0.1194	0.1791	0.2388	0.2985	0.3582	0.4179	0.4776	0.5373	0.0838	26
0.0600	0.1200	0.1799	0.2399	0.2999	0.3599	0.4199	0.4799	0.5399	0.0842	27
0.0603	0.1205	0.1808	0.2411	0.3014	0.3616	0.4219	0.4822	0.5425	0.0847	28
0.0606	0.1211	0.1817	0.2422	0.3028	0.3634	0.4239	0.4845	0.5451	0.0851	29
0.0608	0.1217	0.1825	0.2434	0.3042	0.3651	0.4259	0.4868	0.5477	0.0855	30
0.0611	0.1223	0.1834	0.2446	0.3057	0.3668	0.4280	0.4891	0.5503	0.0859	31
0.0614	0.1229	0.1843	0.2457	0.3071	0.3686	0.4300	0.4914	0.5529	0.0863	32
0.0617	0.1234	0.1851	0.2468	0.3086	0.3703	0.4320	0.4937	0.5554	0.0867	33
0.0620	0.1240	0.1860	0.2480	0.3100	0.3720	0.4340	0.4960	0.5580	0.0871	34
0.0623	0.1246	0.1869	0.2492	0.3115	0.3737	0.4360	0.4983	0.5606	0.0875	35
0.0626	0.1252	0.1877	0.2503	0.3129	0.3755	0.4381	0.5006	0.5632	0.0879	36
0.0629	0.1257	0.1886	0.2515	0.3143	0.3772	0.4401	0.5030	0.5658	0.0883	37
0.0632	0.1263	0.1895	0.2526	0.3158	0.3789	0.4421	0.5053	0.5684	0.0887	38
0.0634	0.1269	0.1903	0.2538	0.3172	0.3806	0.4441	0.5075	0.5710	0.0891	39
0.0637	0.1275	0.1912	0.2549	0.3187	0.3824	0.4461	0.5098	0.5736	0.0895	40
0.0640	0.1280	0.1921	0.2561	0.3201	0.3841	0.4481	0.5122	0.5762	0.0899	41
0.0643	0.1286	0.1929	0.2572	0.3215	0.3859	0.4502	0.5145	0.5788	0.0903	42
0.0646	0.1292	0.1938	0.2584	0.3230	0.3876	0.4522	0.5168	0.5814	0.0908	43
0.0649	0.1298	0.1946	0.2595	0.3244	0.3893	0.4542	0.5190	0.5839	0.0912	44
0.0652	0.1303	0.1955	0.2607	0.3259	0.3910	0.4562	0.5214	0.5865	0.0916	45
0.0655	0.1309	0.1964	0.2618	0.3273	0.3928	0.4582	0.5237	0.5891	0.0920	46
0.0657	0.1315	0.1972	0.2630	0.3287	0.3945	0.4602	0.5260	0.5917	0.0924	47
0.0660	0.1321	0.1981	0.2642	0.3302	0.3962	0.4622	0.5283	0.5943	0.0928	48
0.0663	0.1326	0.1990	0.2653	0.3316	0.3979	0.4642	0.5306	0.5969	0.0932	49
0.0666	0.1332	0.1998	0.2664	0.3331	0.3997	0.4663	0.5329	0.5995	0.0936	50
0.0669	0.1338	0.2007	0.2676	0.3345	0.4014	0.4683	0.5352	0.6021	0.0940	51
0.0672	0.1344	0.2016	0.2688	0.3359	0.4031	0.4703	0.5375	0.6047	0.0944	52
0.0675	0.1349	0.2024	0.2699	0.3374	0.4048	0.4723	0.5398	0.6073	0.0948	53
0.0678	0.1355	0.2033	0.2710	0.3388	0.4066	0.4743	0.5421	0.6099	0.0952	54
0.0681	0.1361	0.2042	0.2722	0.3403	0.4083	0.4764	0.5444	0.6125	0.0956	55
0.0683	0.1367	0.2050	0.2734	0.3417	0.4100	0.4784	0.5467	0.6151	0.0961	56
0.0686	0.1373	0.2059	0.2745	0.3431	0.4118	0.4804	0.5490	0.6177	0.0965	57
0.0689	0.1378	0.2067	0.2756	0.3446	0.4135	0.4824	0.5513	0.6202	0.0969	58
0.0692	0.1384	0.2076	0.2768	0.3460	0.4152	0.4844	0.5536	0.6228	0.0973	59
0.0695	0.1390	0.2085	0.2780	0.3474	0.4169	0.4864	0.5559	0.6254	0.0977	60

	1	2	3	4	5	6	7	8	9	a
00	0.9937	1.9875	2.9812	3.9750	4.9687	5.9624	6.9562	7.9499	8.9437	1.3966
01	0.9937	1.9874	2.9811	3.9748	4.9685	5.9622	6.9559	7.9496	8.9433	1.3966
02	0.9937	1.9873	2.9810	3.9746	4.9683	5.9619	6.9556	7.9493	8.9429	1.3965
03	0.9936	1.9872	2.9809	3.9745	4.9681	5.9617	6.9553	7.9489	8.9426	1.3965
04	0.9936	1.9872	2.9807	3.9743	4.9679	5.9615	6.9550	7.9486	8.9422	1.3965
05	0.9935	1.9871	2.9806	3.9741	4.9677	5.9612	6.9547	7.9483	8.9418	1.3965
06	0.9935	1.9870	2.9805	3.9740	4.9675	5.9610	6.9545	7.9479	8.9414	1.3964
07	0.9935	1.9869	2.9804	3.9738	4.9673	5.9607	6.9542	7.9476	8.9411	1.3964
08	0.9934	1.9868	2.9802	3.9736	4.9671	5.9605	6.9539	7.9473	8.9407	1.3964
09	0.9934	1.9867	2.9801	3.9735	4.9668	5.9602	6.9536	7.9470	8.9403	1.3963
10	0.9933	1.9867	2.9800	3.9733	4.9666	5.9600	6.9533	7.9466	8.9400	1.3963
11	0.9933	1.9866	2.9799	3.9731	4.9664	5.9597	6.9530	7.9463	8.9396	1.3963
12	0.9932	1.9865	2.9797	3.9730	4.9662	5.9595	6.9527	7.9459	8.9392	1.3963
13	0.9932	1.9864	2.9796	3.9728	4.9660	5.9592	6.9524	7.9456	8.9388	1.3962
14	0.9932	1.9863	2.9795	3.9726	4.9658	5.9589	6.9521	7.9452	8.9384	1.3962
15	0.9931	1.9862	2.9793	3.9725	4.9656	5.9587	6.9518	7.9449	8.9380	1.3962
16	0.9931	1.9861	2.9792	3.9723	4.9654	5.9584	6.9515	7.9446	8.9376	1.3962
17	0.9930	1.9861	2.9791	3.9721	4.9651	5.9582	6.9512	7.9442	8.9373	1.3961
18	0.9930	1.9860	2.9790	3.9719	4.9649	5.9579	6.9509	7.9439	8.9369	1.3961
19	0.9929	1.9859	2.9788	3.9718	4.9647	5.9577	6.9506	7.9435	8.9365	1.3961
20	0.9929	1.9858	2.9787	3.9716	4.9645	5.9574	6.9503	7.9432	8.9361	1.3960
21	0.9929	1.9857	2.9786	3.9714	4.9643	5.9571	6.9500	7.9428	8.9357	1.3960
22	0.9928	1.9856	2.9784	3.9712	4.9641	5.9569	6.9497	7.9425	8.9353	1.3960
23	0.9928	1.9855	2.9783	3.9711	4.9638	5.9566	6.9494	7.9421	8.9349	1.3959
24	0.9927	1.9854	2.9782	3.9709	4.9636	5.9563	6.9490	7.9418	8.9345	1.3959
25	0.9927	1.9854	2.9780	3.9707	4.9634	5.9561	6.9487	7.9414	8.9341	1.3959
26	0.9926	1.9853	2.9779	3.9705	4.9632	5.9558	6.9484	7.9410	8.9337	1.3958
27	0.9926	1.9852	2.9778	3.9703	4.9629	5.9555	6.9481	7.9407	8.9333	1.3958
28	0.9925	1.9851	2.9776	3.9702	4.9627	5.9553	6.9478	7.9403	8.9329	1.3958
29	0.9925	1.9850	2.9775	3.9700	4.9625	5.9550	6.9475	7.9400	8.9325	1.3958
30	0.9925	1.9849	2.9774	3.9698	4.9623	5.9547	6.9472	7.9396	8.9321	1.3957
31	0.9924	1.9848	2.9772	3.9696	4.9620	5.9544	6.9468	7.9393	8.9317	1.3957
32	0.9924	1.9847	2.9771	3.9694	4.9618	5.9542	6.9465	7.9389	8.9312	1.3957
33	0.9923	1.9846	2.9769	3.9693	4.9616	5.9539	6.9462	7.9385	8.9308	1.3956
34	0.9923	1.9845	2.9768	3.9691	4.9613	5.9536	6.9459	7.9381	8.9304	1.3956
35	0.9922	1.9844	2.9767	3.9689	4.9611	5.9533	6.9456	7.9378	8.9300	1.3956
36	0.9922	1.9844	2.9765	3.9687	4.9609	5.9531	6.9452	7.9374	8.9296	1.3955
37	0.9921	1.9843	2.9764	3.9685	4.9606	5.9528	6.9449	7.9370	8.9292	1.3955
38	0.9921	1.9842	2.9762	3.9683	4.9604	5.9525	6.9446	7.9367	8.9287	1.3955
39	0.9920	1.9841	2.9761	3.9681	4.9602	5.9522	6.9443	7.9363	8.9283	1.3954
40	0.9920	1.9840	2.9760	3.9680	4.9600	5.9519	6.9439	7.9359	8.9279	1.3954
41	0.9919	1.9839	2.9758	3.9678	4.9597	5.9517	6.9436	7.9355	8.9275	1.3954
42	0.9919	1.9838	2.9757	3.9676	4.9595	5.9514	6.9433	7.9352	8.9270	1.3953
43	0.9918	1.9837	2.9755	3.9674	4.9592	5.9511	6.9429	7.9348	8.9266	1.3953
44	0.9918	1.9836	2.9754	3.9672	4.9590	5.9508	6.9426	7.9344	8.9262	1.3953
45	0.9918	1.9835	2.9753	3.9670	4.9588	5.9505	6.9423	7.9340	8.9258	1.3952
46	0.9917	1.9834	2.9751	3.9668	4.9585	5.9502	6.9419	7.9336	8.9253	1.3952
47	0.9917	1.9833	2.9750	3.9666	4.9583	5.9499	6.9416	7.9332	8.9249	1.3952
48	0.9916	1.9832	2.9748	3.9664	4.9580	5.9496	6.9412	7.9329	8.9245	1.3951
49	0.9916	1.9831	2.9747	3.9662	4.9578	5.9494	6.9409	7.9325	8.9240	1.3951
50	0.9915	1.9830	2.9745	3.9660	4.9576	5.9491	6.9406	7.9321	8.9236	1.3951
51	0.9915	1.9829	2.9744	3.9658	4.9573	5.9488	6.9402	7.9317	8.9231	1.3950
52	0.9914	1.9828	2.9742	3.9656	4.9571	5.9485	6.9399	7.9313	8.9227	1.3950
53	0.9914	1.9827	2.9741	3.9654	4.9568	5.9482	6.9395	7.9309	8.9223	1.3950
54	0.9913	1.9826	2.9739	3.9653	4.9566	5.9479	6.9392	7.9305	8.9218	1.3949
55	0.9913	1.9825	2.9738	3.9651	4.9563	5.9476	6.9388	7.9301	8.9214	1.3949
56	0.9912	1.9824	2.9736	3.9649	4.9561	5.9473	6.9385	7.9297	8.9209	1.3949
57	0.9912	1.9823	2.9735	3.9647	4.9558	5.9470	6.9381	7.9293	8.9205	1.3948
58	0.9911	1.9822	2.9733	3.9645	4.9556	5.9467	6.9378	7.9289	8.9200	1.3948
59	0.9911	1.9821	2.9732	3.9643	4.9553	5.9464	6.9375	7.9285	8.9196	1.3948
60	0.9910	1.9820	2.9730	3.9641	4.9551	5.9461	6.9371	7.9281	8.9191	1.3947

HEIGHTS.

4°

1	2	3	4	5	6	7	8	9	b	'
0.0695	0.1390	0.2085	0.2780	0.3474	0.4169	0.4864	0.5559	0.6254	0.0977	00
0.0698	0.1396	0.2093	0.2791	0.3489	0.4187	0.4884	0.5582	0.6280	0.0981	01
0.0701	0.1401	0.2102	0.2802	0.3503	0.4204	0.4904	0.5605	0.6306	0.0985	02
0.0704	0.1407	0.2111	0.2814	0.3518	0.4221	0.4925	0.5628	0.6332	0.0989	03
0.0706	0.1413	0.2119	0.2826	0.3532	0.4238	0.4945	0.5651	0.6358	0.0993	04
0.0709	0.1419	0.2128	0.2837	0.3546	0.4256	0.4965	0.5674	0.6384	0.0997	05
0.0712	0.1424	0.2136	0.2848	0.3561	0.4273	0.4985	0.5697	0.6409	0.1001	06
0.0715	0.1430	0.2145	0.2860	0.3575	0.4290	0.5005	0.5720	0.6435	0.1005	07
0.0718	0.1436	0.2154	0.2872	0.3589	0.4307	0.5025	0.5743	0.6461	0.1009	08
0.0721	0.1442	0.2162	0.2883	0.3604	0.4325	0.5045	0.5766	0.6487	0.1013	09
0.0724	0.1447	0.2171	0.2894	0.3618	0.4342	0.5065	0.5789	0.6513	0.1017	10
0.0727	0.1453	0.2180	0.2906	0.3633	0.4359	0.5086	0.5812	0.6539	0.1021	11
0.0729	0.1459	0.2188	0.2918	0.3647	0.4376	0.5106	0.5835	0.6565	0.1025	12
0.0732	0.1465	0.2197	0.2929	0.3661	0.4394	0.5126	0.5858	0.6591	0.1029	13
0.0735	0.1470	0.2205	0.2940	0.3676	0.4411	0.5146	0.5881	0.6616	0.1033	14
0.0738	0.1476	0.2214	0.2952	0.3690	0.4428	0.5166	0.5904	0.6642	0.1037	15
0.0741	0.1482	0.2223	0.2964	0.3704	0.4445	0.5186	0.5927	0.6668	0.1041	16
0.0744	0.1488	0.2231	0.2975	0.3719	0.4463	0.5206	0.5950	0.6694	0.1046	17
0.0747	0.1493	0.2240	0.2986	0.3733	0.4480	0.5226	0.5973	0.6720	0.1050	18
0.0749	0.1499	0.2248	0.2998	0.3747	0.4497	0.5246	0.5996	0.6746	0.1054	19
0.0752	0.1505	0.2257	0.3010	0.3762	0.4514	0.5266	0.6019	0.6772	0.1058	20
0.0755	0.1510	0.2266	0.3021	0.3776	0.4531	0.5286	0.6042	0.6797	0.1062	21
0.0758	0.1516	0.2274	0.3032	0.3791	0.4549	0.5307	0.6065	0.6823	0.1066	22
0.0761	0.1522	0.2283	0.3044	0.3805	0.4566	0.5327	0.6088	0.6849	0.1070	23
0.0764	0.1528	0.2292	0.3056	0.3819	0.4583	0.5347	0.6111	0.6875	0.1074	24
0.0767	0.1533	0.2300	0.3067	0.3834	0.4600	0.5367	0.6134	0.6900	0.1078	25
0.0770	0.1539	0.2309	0.3078	0.3848	0.4618	0.5387	0.6157	0.6926	0.1082	26
0.0772	0.1545	0.2317	0.3090	0.3862	0.4635	0.5407	0.6180	0.6952	0.1086	27
0.0775	0.1551	0.2326	0.3101	0.3877	0.4652	0.5427	0.6203	0.6978	0.1090	28
0.0778	0.1556	0.2335	0.3113	0.3891	0.4669	0.5447	0.6226	0.7004	0.1094	29
0.0781	0.1562	0.2343	0.3124	0.3905	0.4687	0.5467	0.6249	0.7030	0.1098	30
0.0784	0.1568	0.2352	0.3136	0.3920	0.4703	0.5487	0.6272	0.7055	0.1102	31
0.0787	0.1574	0.2360	0.3147	0.3934	0.4721	0.5508	0.6295	0.7081	0.1107	32
0.0790	0.1579	0.2369	0.3159	0.3948	0.4738	0.5528	0.6318	0.7107	0.1111	33
0.0793	0.1585	0.2378	0.3170	0.3963	0.4755	0.5548	0.6340	0.7133	0.1115	34
0.0795	0.1591	0.2386	0.3182	0.3977	0.4772	0.5568	0.6363	0.7159	0.1119	35
0.0798	0.1597	0.2395	0.3193	0.3991	0.4790	0.5588	0.6386	0.7185	0.1123	36
0.0801	0.1602	0.2403	0.3204	0.4006	0.4807	0.5608	0.6409	0.7210	0.1127	37
0.0804	0.1608	0.2412	0.3216	0.4020	0.4824	0.5628	0.6432	0.7236	0.1131	38
0.0807	0.1614	0.2421	0.3228	0.4034	0.4841	0.5648	0.6455	0.7262	0.1135	39
0.0810	0.1620	0.2429	0.3239	0.4049	0.4859	0.5668	0.6478	0.7288	0.1139	40
0.0813	0.1625	0.2438	0.3250	0.4063	0.4876	0.5688	0.6501	0.7313	0.1143	41
0.0815	0.1631	0.2446	0.3262	0.4077	0.4893	0.5708	0.6524	0.7339	0.1147	42
0.0818	0.1637	0.2455	0.3273	0.4092	0.4910	0.5728	0.6547	0.7365	0.1151	43
0.0821	0.1642	0.2464	0.3285	0.4106	0.4927	0.5748	0.6570	0.7391	0.1155	44
0.0824	0.1648	0.2472	0.3296	0.4120	0.4945	0.5768	0.6593	0.7417	0.1159	45
0.0827	0.1654	0.2481	0.3308	0.4135	0.4962	0.5788	0.6615	0.7442	0.1163	46
0.0830	0.1660	0.2489	0.3319	0.4149	0.4979	0.5809	0.6638	0.7468	0.1167	47
0.0833	0.1665	0.2498	0.3331	0.4163	0.4996	0.5829	0.6661	0.7494	0.1171	48
0.0836	0.1671	0.2507	0.3342	0.4178	0.5013	0.5849	0.6684	0.7520	0.1176	49
0.0838	0.1677	0.2515	0.3354	0.4192	0.5030	0.5869	0.6707	0.7546	0.1180	50
0.0841	0.1683	0.2524	0.3365	0.4206	0.5048	0.5889	0.6730	0.7572	0.1184	51
0.0844	0.1688	0.2532	0.3376	0.4221	0.5065	0.5909	0.6753	0.7597	0.1188	52
0.0847	0.1694	0.2541	0.3388	0.4235	0.5082	0.5929	0.6776	0.7623	0.1192	53
0.0850	0.1700	0.2549	0.3399	0.4249	0.5099	0.5949	0.6799	0.7648	0.1196	54
0.0853	0.1705	0.2558	0.3411	0.4264	0.5116	0.5969	0.6822	0.7674	0.1200	55
0.0856	0.1711	0.2567	0.3422	0.4278	0.5134	0.5989	0.6845	0.7700	0.1204	56
0.0858	0.1717	0.2575	0.3434	0.4292	0.5151	0.6009	0.6867	0.7726	0.1208	57
0.0861	0.1723	0.2584	0.3445	0.4306	0.5168	0.6029	0.6890	0.7752	0.1212	58
0.0864	0.1728	0.2593	0.3457	0.4321	0.5185	0.6049	0.6913	0.7778	0.1216	59
0.0867	0.1734	0.2601	0.3468	0.4335	0.5202	0.6069	0.6936	0.7803	0.1220	60

	1	2	3	4	5	6	7	8	9	a
00	0.9910	1.9820	2.9730	3.9641	4.9551	5.9461	6.9371	7.9281	8.9191	1.3947
01	0.9910	1.9819	2.9729	3.9639	4.9548	5.9458	6.9367	7.9277	8.9187	1.3947
02	0.9909	1.9818	2.9727	3.9636	4.9546	5.9455	6.9364	7.9273	8.9182	1.3946
03	0.9909	1.9817	2.9726	3.9634	4.9543	5.9452	6.9360	7.9269	8.9177	1.3946
04	0.9908	1.9816	2.9724	3.9632	4.9541	5.9449	6.9357	7.9265	8.9173	1.3946
05	0.9908	1.9815	2.9723	3.9630	4.9538	5.9446	6.9353	7.9261	8.9168	1.3945
06	0.9907	1.9814	2.9721	3.9628	4.9535	5.9442	6.9349	7.9257	8.9164	1.3945
07	0.9907	1.9813	2.9720	3.9626	4.9533	5.9439	6.9346	7.9252	8.9159	1.3944
08	0.9906	1.9812	2.9718	3.9624	4.9530	5.9436	6.9342	7.9248	8.9154	1.3944
09	0.9906	1.9811	2.9717	3.9622	4.9528	5.9433	6.9339	7.9244	8.9150	1.3944
10	0.9905	1.9810	2.9715	3.9620	4.9525	5.9430	6.9335	7.9240	8.9145	1.3943
11	0.9904	1.9809	2.9713	3.9618	4.9522	5.9427	6.9331	7.9236	8.9140	1.3943
12	0.9904	1.9808	2.9712	3.9616	4.9520	5.9424	6.9328	7.9232	8.9136	1.3942
13	0.9903	1.9807	2.9710	3.9614	4.9517	5.9421	6.9324	7.9227	8.9131	1.3942
14	0.9903	1.9806	2.9709	3.9612	4.9515	5.9417	6.9320	7.9223	8.9126	1.3941
15	0.9902	1.9805	2.9707	3.9610	4.9512	5.9414	6.9317	7.9219	8.9121	1.3941
16	0.9902	1.9804	2.9706	3.9607	4.9509	5.9411	6.9313	7.9215	8.9117	1.3941
17	0.9901	1.9803	2.9704	3.9605	4.9507	5.9408	6.9309	7.9211	8.9112	1.3940
18	0.9901	1.9802	2.9702	3.9603	4.9504	5.9405	6.9306	7.9206	8.9107	1.3940
19	0.9900	1.9801	2.9701	3.9601	4.9501	5.9402	6.9302	7.9202	8.9102	1.3940
20	0.9900	1.9799	2.9699	3.9599	4.9499	5.9398	6.9298	7.9198	8.9098	1.3939
21	0.9899	1.9798	2.9698	3.9597	4.9496	5.9395	6.9294	7.9193	8.9093	1.3939
22	0.9899	1.9797	2.9696	3.9595	4.9493	5.9392	6.9290	7.9189	8.9088	1.3938
23	0.9898	1.9796	2.9694	3.9592	4.9490	5.9389	6.9287	7.9185	8.9083	1.3938
24	0.9898	1.9795	2.9693	3.9590	4.9488	5.9385	6.9283	7.9180	8.9078	1.3938
25	0.9897	1.9794	2.9691	3.9588	4.9485	5.9382	6.9279	7.9176	8.9073	1.3937
26	0.9896	1.9793	2.9689	3.9586	4.9482	5.9379	6.9275	7.9172	8.9068	1.3937
27	0.9896	1.9792	2.9688	3.9584	4.9480	5.9375	6.9271	7.9167	8.9063	1.3936
28	0.9895	1.9791	2.9686	3.9581	4.9477	5.9372	6.9268	7.9163	8.9058	1.3936
29	0.9895	1.9790	2.9684	3.9579	4.9474	5.9369	6.9264	7.9159	8.9053	1.3936
30	0.9894	1.9789	2.9683	3.9577	4.9471	5.9366	6.9260	7.9154	8.9048	1.3935
31	0.9894	1.9787	2.9681	3.9575	4.9469	5.9362	6.9256	7.9150	8.9043	1.3935
32	0.9893	1.9786	2.9679	3.9573	4.9466	5.9359	6.9252	7.9145	8.9038	1.3934
33	0.9893	1.9785	2.9678	3.9570	4.9463	5.9355	6.9248	7.9141	8.9033	1.3934
34	0.9892	1.9784	2.9676	3.9568	4.9460	5.9352	6.9244	7.9136	8.9028	1.3934
35	0.9891	1.9783	2.9674	3.9566	4.9457	5.9349	6.9240	7.9132	8.9023	1.3933
36	0.9891	1.9782	2.9673	3.9564	4.9454	5.9345	6.9236	7.9127	8.9018	1.3933
37	0.9890	1.9781	2.9671	3.9561	4.9452	5.9342	6.9232	7.9123	8.9013	1.3932
38	0.9890	1.9780	2.9669	3.9559	4.9449	5.9339	6.9228	7.9118	8.9008	1.3932
39	0.9889	1.9778	2.9668	3.9557	4.9446	5.9335	6.9224	7.9114	8.9003	1.3932
40	0.9889	1.9777	2.9666	3.9555	4.9443	5.9332	6.9220	7.9109	8.8998	1.3931
41	0.9888	1.9776	2.9664	3.9552	4.9440	5.9328	6.9216	7.9104	8.8993	1.3931
42	0.9887	1.9775	2.9662	3.9550	4.9437	5.9325	6.9212	7.9100	8.8987	1.3930
43	0.9887	1.9774	2.9661	3.9548	4.9435	5.9321	6.9208	7.9095	8.8982	1.3930
44	0.9886	1.9773	2.9659	3.9545	4.9432	5.9318	6.9204	7.9091	8.8977	1.3930
45	0.9886	1.9772	2.9657	3.9543	4.9429	5.9315	6.9200	7.9086	8.8972	1.3929
46	0.9885	1.9770	2.9656	3.9541	4.9426	5.9311	6.9196	7.9081	8.8967	1.3929
47	0.9885	1.9769	2.9654	3.9538	4.9423	5.9308	6.9192	7.9077	8.8961	1.3928
48	0.9884	1.9768	2.9652	3.9536	4.9420	5.9304	6.9188	7.9072	8.8956	1.3928
49	0.9883	1.9767	2.9650	3.9534	4.9417	5.9300	6.9184	7.9067	8.8951	1.3928
50	0.9883	1.9766	2.9649	3.9531	4.9414	5.9297	6.9180	7.9063	8.8946	1.3927
51	0.9882	1.9765	2.9647	3.9529	4.9411	5.9294	6.9176	7.9058	8.8940	1.3927
52	0.9882	1.9763	2.9645	3.9527	4.9408	5.9290	6.9172	7.9053	8.8935	1.3926
53	0.9881	1.9762	2.9643	3.9524	4.9405	5.9286	6.9167	7.9048	8.8930	1.3926
54	0.9880	1.9761	2.9641	3.9522	4.9402	5.9283	6.9163	7.9044	8.8924	1.3926
55	0.9880	1.9760	2.9640	3.9519	4.9399	5.9279	6.9159	7.9039	8.8919	1.3925
56	0.9879	1.9759	2.9638	3.9517	4.9396	5.9276	6.9155	7.9034	8.8913	1.3925
57	0.9879	1.9757	2.9636	3.9515	4.9393	5.9272	6.9151	7.9029	8.8908	1.3924
58	0.9878	1.9756	2.9634	3.9512	4.9390	5.9268	6.9147	7.9025	8.8903	1.3924
59	0.9877	1.9755	2.9632	3.9510	4.9387	5.9265	6.9142	7.9020	8.8897	1.3924
60	0.9877	1.9754	2.9631	3.9508	4.9384	5.9261	6.9138	7.9015	8.8892	1.3923

1	2	3	4	5	6	7	8	9	b	'
0.0867	0.1734	0.2601	0.3468	0.4335	0.5202	0.6069	0.6936	0.7803	0.1220	00
0.0870	0.1740	0.2610	0.3480	0.4349	0.5219	0.6089	0.6959	0.7829	0.1224	01
0.0873	0.1745	0.2618	0.3491	0.4364	0.5236	0.6109	0.6982	0.7854	0.1228	02
0.0876	0.1751	0.2627	0.3502	0.4378	0.5254	0.6129	0.7005	0.7880	0.1232	03
0.0878	0.1757	0.2635	0.3514	0.4392	0.5271	0.6149	0.7028	0.7906	0.1236	04
0.0881	0.1763	0.2644	0.3525	0.4407	0.5288	0.6169	0.7051	0.7932	0.1240	05
0.0884	0.1768	0.2653	0.3537	0.4421	0.5305	0.6189	0.7074	0.7958	0.1244	06
0.0887	0.1774	0.2661	0.3548	0.4435	0.5322	0.6209	0.7096	0.7983	0.1248	07
0.0890	0.1780	0.2670	0.3560	0.4450	0.5339	0.6229	0.7119	0.8009	0.1253	08
0.0893	0.1786	0.2678	0.3571	0.4464	0.5357	0.6249	0.7142	0.8035	0.1257	09
0.0896	0.1791	0.2687	0.3582	0.4478	0.5374	0.6269	0.7165	0.8060	0.1261	10
0.0898	0.1797	0.2695	0.3594	0.4492	0.5391	0.6289	0.7188	0.8086	0.1265	11
0.0901	0.1803	0.2704	0.3605	0.4507	0.5408	0.6309	0.7211	0.8112	0.1269	12
0.0904	0.1808	0.2713	0.3617	0.4521	0.5425	0.6329	0.7234	0.8138	0.1273	13
0.0907	0.1814	0.2721	0.3628	0.4535	0.5442	0.6349	0.7256	0.8163	0.1277	14
0.0910	0.1820	0.2730	0.3640	0.4550	0.5459	0.6369	0.7279	0.8189	0.1281	15
0.0913	0.1826	0.2738	0.3651	0.4564	0.5477	0.6389	0.7302	0.8215	0.1285	16
0.0916	0.1831	0.2747	0.3662	0.4578	0.5494	0.6409	0.7325	0.8240	0.1289	17
0.0918	0.1837	0.2755	0.3674	0.4592	0.5511	0.6429	0.7348	0.8266	0.1293	18
0.0921	0.1843	0.2764	0.3685	0.4607	0.5528	0.6449	0.7371	0.8292	0.1297	19
0.0924	0.1848	0.2773	0.3697	0.4621	0.5545	0.6469	0.7394	0.8318	0.1301	20
0.0927	0.1854	0.2781	0.3708	0.4635	0.5562	0.6489	0.7416	0.8343	0.1305	21
0.0930	0.1860	0.2790	0.3720	0.4649	0.5579	0.6509	0.7439	0.8369	0.1309	22
0.0933	0.1865	0.2798	0.3731	0.4664	0.5596	0.6529	0.7462	0.8394	0.1313	23
0.0936	0.1871	0.2807	0.3742	0.4678	0.5614	0.6549	0.7485	0.8420	0.1317	24
0.0938	0.1877	0.2815	0.3754	0.4692	0.5631	0.6569	0.7507	0.8446	0.1321	25
0.0941	0.1883	0.2824	0.3765	0.4706	0.5648	0.6589	0.7530	0.8472	0.1326	26
0.0944	0.1888	0.2833	0.3777	0.4721	0.5665	0.6609	0.7553	0.8498	0.1330	27
0.0947	0.1894	0.2841	0.3788	0.4735	0.5682	0.6629	0.7576	0.8523	0.1334	28
0.0950	0.1900	0.2850	0.3800	0.4749	0.5699	0.6649	0.7599	0.8549	0.1338	29
0.0953	0.1905	0.2858	0.3811	0.4764	0.5716	0.6669	0.7622	0.8574	0.1342	30
0.0956	0.1911	0.2867	0.3822	0.4778	0.5734	0.6689	0.7645	0.8600	0.1346	31
0.0958	0.1917	0.2875	0.3834	0.4792	0.5751	0.6709	0.7667	0.8626	0.1350	32
0.0961	0.1923	0.2884	0.3845	0.4806	0.5768	0.6729	0.7690	0.8652	0.1354	33
0.0964	0.1928	0.2892	0.3856	0.4820	0.5785	0.6749	0.7713	0.8677	0.1358	34
0.0967	0.1934	0.2901	0.3868	0.4835	0.5802	0.6769	0.7736	0.8703	0.1362	35
0.0970	0.1940	0.2909	0.3879	0.4849	0.5819	0.6789	0.7759	0.8728	0.1366	36
0.0973	0.1945	0.2918	0.3891	0.4863	0.5836	0.6809	0.7782	0.8754	0.1370	37
0.0976	0.1951	0.2927	0.3902	0.4878	0.5853	0.6829	0.7804	0.8780	0.1374	38
0.0978	0.1957	0.2935	0.3914	0.4892	0.5870	0.6849	0.7827	0.8806	0.1378	39
0.0981	0.1962	0.2944	0.3925	0.4906	0.5887	0.6869	0.7850	0.8831	0.1382	40
0.0984	0.1968	0.2952	0.3936	0.4920	0.5904	0.6889	0.7873	0.8857	0.1386	41
0.0987	0.1974	0.2961	0.3948	0.4934	0.5921	0.6908	0.7895	0.8882	0.1390	42
0.0990	0.1979	0.2969	0.3959	0.4948	0.5938	0.6928	0.7918	0.8907	0.1395	43
0.0993	0.1985	0.2978	0.3970	0.4963	0.5956	0.6948	0.7941	0.8933	0.1399	44
0.0995	0.1991	0.2986	0.3982	0.4977	0.5973	0.6968	0.7963	0.8959	0.1403	45
0.0998	0.1997	0.2995	0.3993	0.4991	0.5990	0.6988	0.7986	0.8985	0.1407	46
0.1001	0.2002	0.3003	0.4004	0.5006	0.6007	0.7008	0.8009	0.9010	0.1411	47
0.1004	0.2008	0.3012	0.4016	0.5020	0.6024	0.7028	0.8032	0.9036	0.1415	48
0.1007	0.2014	0.3020	0.4027	0.5034	0.6041	0.7048	0.8055	0.9061	0.1419	49
0.1010	0.2019	0.3029	0.4039	0.5049	0.6058	0.7068	0.8078	0.9087	0.1423	50
0.1013	0.2025	0.3038	0.4050	0.5063	0.6075	0.7088	0.8100	0.9113	0.1427	51
0.1015	0.2031	0.3046	0.4062	0.5077	0.6092	0.7108	0.8123	0.9139	0.1431	52
0.1018	0.2036	0.3055	0.4073	0.5091	0.6109	0.7127	0.8146	0.9164	0.1435	53
0.1021	0.2042	0.3063	0.4084	0.5105	0.6126	0.7147	0.8168	0.9189	0.1439	54
0.1024	0.2048	0.3072	0.4096	0.5119	0.6143	0.7167	0.8191	0.9215	0.1443	55
0.1027	0.2053	0.3080	0.4107	0.5134	0.6160	0.7187	0.8214	0.9240	0.1447	56
0.1030	0.2059	0.3089	0.4118	0.5148	0.6177	0.7207	0.8237	0.9266	0.1451	57
0.1032	0.2065	0.3097	0.4130	0.5162	0.6194	0.7227	0.8259	0.9292	0.1455	58
0.1035	0.2071	0.3106	0.4141	0.5176	0.6212	0.7247	0.8282	0.9318	0.1459	59
0.1038	0.2076	0.3114	0.4153	0.5191	0.6229	0.7267	0.8305	0.9343	0.1463	60

	1	2	3	4	5	6	7	8	9	a
00	0.9877	1.9754	2.9631	3.9508	4.9384	5.9261	6.9138	7.9015	8.8892	1.3923
01	0.9876	1.9753	2.9629	3.9505	4.9381	5.9258	6.9134	7.9010	8.8887	1.3923
02	0.9876	1.9751	2.9627	3.9503	4.9378	5.9254	6.9130	7.9005	8.8881	1.3922
03	0.9875	1.9750	2.9625	3.9500	4.9375	5.9250	6.9125	7.9000	8.8875	1.3922
04	0.9874	1.9749	2.9623	3.9498	4.9372	5.9247	6.9121	7.8996	8.8870	1.3921
05	0.9874	1.9748	2.9621	3.9495	4.9369	5.9243	6.9117	7.8991	8.8864	1.3921
06	0.9873	1.9746	2.9620	3.9493	4.9366	5.9239	6.9113	7.8986	8.8859	1.3921
07	0.9873	1.9745	2.9618	3.9490	4.9363	5.9236	6.9108	7.8981	8.8853	1.3920
08	0.9872	1.9744	2.9616	3.9488	4.9360	5.9232	6.9104	7.8976	8.8848	1.3920
09	0.9871	1.9743	2.9614	3.9486	4.9357	5.9228	6.9100	7.8971	8.8842	1.3919
10	0.9871	1.9742	2.9612	3.9483	4.9354	5.9225	6.9095	7.8966	8.8837	1.3919
11	0.9870	1.9740	2.9610	3.9481	4.9351	5.9221	6.9091	7.8961	8.8831	1.3919
12	0.9870	1.9739	2.9609	3.9478	4.9348	5.9217	6.9087	7.8956	8.8826	1.3918
13	0.9869	1.9738	2.9607	3.9476	4.9344	5.9213	6.9082	7.8951	8.8820	1.3918
14	0.9868	1.9737	2.9605	3.9473	4.9341	5.9210	6.9078	7.8946	8.8814	1.3917
15	0.9868	1.9735	2.9603	3.9471	4.9338	5.9206	6.9073	7.8941	8.8809	1.3917
16	0.9867	1.9734	2.9601	3.9468	4.9335	5.9202	6.9069	7.8936	8.8803	1.3917
17	0.9866	1.9733	2.9599	3.9465	4.9332	5.9198	6.9065	7.8931	8.8797	1.3916
18	0.9866	1.9732	2.9597	3.9463	4.9329	5.9195	6.9060	7.8926	8.8792	1.3916
19	0.9865	1.9730	2.9595	3.9460	4.9326	5.9191	6.9056	7.8921	8.8786	1.3915
20	0.9864	1.9729	2.9593	3.9458	4.9322	5.9187	6.9051	7.8916	8.8780	1.3915
21	0.9864	1.9728	2.9592	3.9455	4.9319	5.9183	6.9047	7.8911	8.8775	1.3915
22	0.9863	1.9726	2.9590	3.9453	4.9316	5.9179	6.9042	7.8906	8.8769	1.3914
23	0.9863	1.9725	2.9588	3.9450	4.9313	5.9175	6.9038	7.8900	8.8763	1.3914
24	0.9862	1.9724	2.9586	3.9448	4.9310	5.9171	6.9033	7.8895	8.8757	1.3913
25	0.9861	1.9723	2.9584	3.9445	4.9306	5.9168	6.9029	7.8890	8.8751	1.3913
26	0.9861	1.9721	2.9582	3.9442	4.9303	5.9164	6.9024	7.8885	8.8745	1.3913
27	0.9860	1.9720	2.9580	3.9440	4.9300	5.9160	6.9020	7.8880	8.8740	1.3912
28	0.9859	1.9719	2.9578	3.9437	4.9297	5.9156	6.9015	7.8875	8.8734	1.3912
29	0.9859	1.9717	2.9576	3.9435	4.9293	5.9152	6.9011	7.8869	8.8728	1.3911
30	0.9858	1.9716	2.9574	3.9432	4.9290	5.9148	6.9006	7.8864	8.8722	1.3911
31	0.9857	1.9715	2.9572	3.9429	4.9287	5.9144	6.9002	7.8859	8.8716	1.3910
32	0.9857	1.9713	2.9570	3.9427	4.9284	5.9140	6.8997	7.8854	8.8710	1.3910
33	0.9856	1.9712	2.9568	3.9424	4.9280	5.9136	6.8992	7.8848	8.8704	1.3910
34	0.9855	1.9711	2.9566	3.9422	4.9277	5.9132	6.8988	7.8843	8.8698	1.3909
35	0.9855	1.9709	2.9564	3.9419	4.9274	5.9128	6.8983	7.8838	8.8692	1.3909
36	0.9854	1.9708	2.9562	3.9416	4.9270	5.9124	6.8978	7.8832	8.8686	1.3908
37	0.9853	1.9707	2.9560	3.9414	4.9267	5.9120	6.8974	7.8827	8.8680	1.3908
38	0.9853	1.9705	2.9558	3.9411	4.9264	5.9116	6.8969	7.8822	8.8674	1.3907
39	0.9852	1.9704	2.9556	3.9408	4.9260	5.9112	6.8964	7.8817	8.8668	1.3907
40	0.9851	1.9703	2.9554	3.9406	4.9257	5.9108	6.8960	7.8811	8.8662	1.3906
41	0.9851	1.9701	2.9552	3.9403	4.9254	5.9104	6.8955	7.8806	8.8656	1.3906
42	0.9850	1.9700	2.9550	3.9400	4.9250	5.9100	6.8950	7.8800	8.8650	1.3905
43	0.9849	1.9699	2.9548	3.9398	4.9247	5.9096	6.8946	7.8795	8.8644	1.3905
44	0.9849	1.9697	2.9546	3.9395	4.9244	5.9092	6.8941	7.8790	8.8638	1.3904
45	0.9848	1.9696	2.9544	3.9392	4.9240	5.9088	6.8936	7.8784	8.8632	1.3904
46	0.9847	1.9695	2.9542	3.9389	4.9237	5.9084	6.8931	7.8779	8.8626	1.3903
47	0.9847	1.9693	2.9540	3.9387	4.9233	5.9080	6.8927	7.8773	8.8620	1.3903
48	0.9846	1.9692	2.9538	3.9384	4.9230	5.9076	6.8922	7.8768	8.8614	1.3902
49	0.9845	1.9691	2.9536	3.9381	4.9227	5.9072	6.8917	7.8762	8.8608	1.3902
50	0.9845	1.9689	2.9534	3.9379	4.9223	5.9068	6.8912	7.8757	8.8602	1.3901
51	0.9844	1.9688	2.9532	3.9376	4.9220	5.9064	6.8908	7.8752	8.8595	1.3901
52	0.9843	1.9686	2.9530	3.9373	4.9216	5.9059	6.8903	7.8746	8.8589	1.3900
53	0.9843	1.9685	2.9528	3.9370	4.9213	5.9055	6.8898	7.8740	8.8583	1.3900
54	0.9842	1.9684	2.9526	3.9367	4.9209	5.9051	6.8893	7.8735	8.8577	1.3899
55	0.9841	1.9682	2.9523	3.9365	4.9206	5.9047	6.8888	7.8729	8.8570	1.3899
56	0.9840	1.9681	2.9521	3.9362	4.9202	5.9043	6.8883	7.8724	8.8564	1.3898
57	0.9840	1.9680	2.9519	3.9359	4.9199	5.9039	6.8878	7.8718	8.8558	1.3898
58	0.9839	1.9678	2.9517	3.9356	4.9195	5.9034	6.8874	7.8713	8.8552	1.3897
59	0.9838	1.9677	2.9515	3.9354	4.9192	5.9030	6.8869	7.8707	8.8545	1.3897
60	0.9838	1.9675	2.9513	3.9351	4.9188	5.9026	6.8864	7.8702	8.8539	1.3896

1	2	3	4	5	6	7	8	9	b	'
0.1038	0.2076	0.3114	0.4153	0.5191	0.6229	0.7267	0.8305	0.9343	0.1463	00
0.1041	0.2082	0.3123	0.4164	0.5205	0.6246	0.7287	0.8327	0.9368	0.1467	01
0.1044	0.2088	0.3131	0.4175	0.5219	0.6263	0.7307	0.8350	0.9394	0.1471	02
0.1047	0.2093	0.3140	0.4186	0.5233	0.6280	0.7326	0.8373	0.9419	0.1476	03
0.1049	0.2099	0.3148	0.4198	0.5247	0.6297	0.7346	0.8396	0.9445	0.1480	04
0.1052	0.2105	0.3157	0.4209	0.5262	0.6314	0.7366	0.8418	0.9471	0.1484	05
0.1055	0.2110	0.3165	0.4220	0.5276	0.6331	0.7386	0.8441	0.9496	0.1488	06
0.1058	0.2116	0.3174	0.4232	0.5290	0.6348	0.7406	0.8464	0.9522	0.1492	07
0.1061	0.2122	0.3182	0.4243	0.5304	0.6365	0.7426	0.8486	0.9547	0.1496	08
0.1064	0.2127	0.3191	0.4255	0.5318	0.6382	0.7446	0.8509	0.9573	0.1500	09
0.1067	0.2133	0.3200	0.4266	0.5333	0.6399	0.7466	0.8532	0.9599	0.1504	10
0.1069	0.2139	0.3208	0.4277	0.5347	0.6416	0.7485	0.8554	0.9624	0.1508	11
0.1072	0.2144	0.3217	0.4289	0.5361	0.6433	0.7505	0.8577	0.9650	0.1512	12
0.1075	0.2150	0.3225	0.4300	0.5375	0.6450	0.7525	0.8600	0.9675	0.1516	13
0.1078	0.2156	0.3233	0.4311	0.5389	0.6467	0.7545	0.8622	0.9700	0.1520	14
0.1081	0.2161	0.3242	0.4323	0.5403	0.6484	0.7565	0.8645	0.9726	0.1524	15
0.1084	0.2167	0.3251	0.4334	0.5418	0.6501	0.7585	0.8668	0.9752	0.1528	16
0.1086	0.2173	0.3259	0.4346	0.5432	0.6518	0.7605	0.8691	0.9778	0.1532	17
0.1089	0.2178	0.3268	0.4357	0.5446	0.6535	0.7624	0.8714	0.9803	0.1536	18
0.1092	0.2184	0.3276	0.4368	0.5460	0.6552	0.7644	0.8736	0.9828	0.1540	19
0.1095	0.2190	0.3285	0.4380	0.5474	0.6569	0.7664	0.8759	0.9854	0.1544	20
0.1098	0.2195	0.3293	0.4391	0.5488	0.6586	0.7684	0.8782	0.9879	0.1548	21
0.1101	0.2201	0.3302	0.4402	0.5503	0.6603	0.7704	0.8804	0.9905	0.1552	22
0.1103	0.2207	0.3310	0.4414	0.5517	0.6620	0.7724	0.8827	0.9931	0.1556	23
0.1106	0.2212	0.3319	0.4425	0.5531	0.6637	0.7743	0.8850	0.9956	0.1561	24
0.1109	0.2218	0.3327	0.4436	0.5545	0.6654	0.7763	0.8872	0.9981	0.1565	25
0.1112	0.2224	0.3336	0.4448	0.5559	0.6671	0.7783	0.8895	1.0007	0.1569	26
0.1115	0.2229	0.3344	0.4459	0.5573	0.6688	0.7803	0.8918	1.0032	0.1573	27
0.1118	0.2235	0.3353	0.4470	0.5588	0.6705	0.7823	0.8940	1.0058	0.1577	28
0.1120	0.2241	0.3361	0.4481	0.5602	0.6722	0.7842	0.8963	1.0083	0.1581	29
0.1123	0.2246	0.3370	0.4493	0.5616	0.6739	0.7862	0.8986	1.0109	0.1585	30
0.1126	0.2252	0.3378	0.4504	0.5630	0.6756	0.7882	0.9008	1.0134	0.1589	31
0.1129	0.2258	0.3386	0.4515	0.5644	0.6773	0.7902	0.9031	1.0159	0.1593	32
0.1132	0.2263	0.3395	0.4527	0.5659	0.6790	0.7922	0.9054	1.0185	0.1597	33
0.1134	0.2269	0.3403	0.4538	0.5673	0.6807	0.7941	0.9076	1.0210	0.1601	34
0.1137	0.2275	0.3412	0.4549	0.5687	0.6824	0.7961	0.9098	1.0236	0.1605	35
0.1140	0.2280	0.3421	0.4561	0.5701	0.6841	0.7981	0.9121	1.0262	0.1609	36
0.1143	0.2286	0.3429	0.4572	0.5715	0.6858	0.8001	0.9144	1.0287	0.1613	37
0.1146	0.2292	0.3437	0.4583	0.5729	0.6875	0.8021	0.9166	1.0312	0.1617	38
0.1149	0.2297	0.3446	0.4594	0.5743	0.6892	0.8040	0.9189	1.0337	0.1621	39
0.1151	0.2303	0.3454	0.4606	0.5757	0.6909	0.8060	0.9212	1.0363	0.1625	40
0.1154	0.2309	0.3463	0.4617	0.5771	0.6926	0.8080	0.9234	1.0389	0.1629	41
0.1157	0.2314	0.3471	0.4628	0.5786	0.6943	0.8100	0.9257	1.0414	0.1633	42
0.1160	0.2320	0.3480	0.4640	0.5800	0.6960	0.8119	0.9279	1.0439	0.1637	43
0.1163	0.2326	0.3488	0.4651	0.5814	0.6977	0.8139	0.9302	1.0465	0.1641	44
0.1166	0.2331	0.3497	0.4662	0.5828	0.6994	0.8159	0.9325	1.0490	0.1645	45
0.1168	0.2337	0.3505	0.4674	0.5842	0.7010	0.8179	0.9347	1.0516	0.1650	46
0.1171	0.2342	0.3514	0.4685	0.5856	0.7027	0.8199	0.9370	1.0541	0.1654	47
0.1174	0.2348	0.3522	0.4696	0.5870	0.7044	0.8219	0.9393	1.0567	0.1658	48
0.1177	0.2354	0.3531	0.4708	0.5884	0.7061	0.8238	0.9415	1.0592	0.1662	49
0.1180	0.2359	0.3539	0.4719	0.5899	0.7078	0.8258	0.9438	1.0617	0.1666	50
0.1183	0.2365	0.3548	0.4730	0.5913	0.7095	0.8278	0.9460	1.0643	0.1670	51
0.1185	0.2371	0.3556	0.4742	0.5927	0.7112	0.8298	0.9483	1.0669	0.1674	52
0.1188	0.2376	0.3565	0.4753	0.5941	0.7129	0.8317	0.9506	1.0694	0.1678	53
0.1191	0.2382	0.3573	0.4764	0.5955	0.7146	0.8337	0.9528	1.0719	0.1682	54
0.1194	0.2388	0.3581	0.4775	0.5969	0.7163	0.8357	0.9550	1.0744	0.1686	55
0.1197	0.2393	0.3590	0.4786	0.5983	0.7180	0.8376	0.9573	1.0769	0.1690	56
0.1199	0.2399	0.3598	0.4798	0.5997	0.7197	0.8396	0.9596	1.0795	0.1694	57
0.1202	0.2405	0.3607	0.4809	0.6011	0.7214	0.8416	0.9618	1.0821	0.1698	58
0.1205	0.2410	0.3615	0.4820	0.6025	0.7231	0.8436	0.9641	1.0846	0.1702	59
0.1208	0.2416	0.3624	0.4832	0.6040	0.7247	0.8455	0.9663	1.0871	0.1706	60

	1	2	3	4	5	6	7	8	9	a
00	0.9838	1.9675	2.9513	3.9351	4.9188	5.9026	6.8864	7.8702	8.8539	1.3896
01	0.9837	1.9674	2.9511	3.9348	4.9185	5.9022	6.8859	7.8696	8.8533	1.3896
02	0.9836	1.9673	2.9509	3.9345	4.9181	5.9018	6.8854	7.8690	8.8526	1.3895
03	0.9836	1.9671	2.9507	3.9342	4.9178	5.9013	6.8849	7.8684	8.8520	1.3895
04	0.9835	1.9670	2.9505	3.9339	4.9174	5.9009	6.8844	7.8679	8.8514	1.3894
05	0.9834	1.9668	2.9502	3.9337	4.9171	5.9005	6.8839	7.8673	8.8507	1.3894
06	0.9833	1.9667	2.9500	3.9334	4.9167	5.9001	6.8834	7.8667	8.8501	1.3893
07	0.9833	1.9665	2.9498	3.9331	4.9164	5.8996	6.8829	7.8662	8.8494	1.3893
08	0.9832	1.9664	2.9496	3.9328	4.9160	5.8992	6.8824	7.8656	8.8488	1.3892
09	0.9831	1.9663	2.9494	3.9325	4.9156	5.8988	6.8819	7.8650	8.8482	1.3892
10	0.9831	1.9661	2.9492	3.9322	4.9153	5.8983	6.8814	7.8645	8.8475	1.3891
11	0.9830	1.9660	2.9490	3.9319	4.9149	5.8979	6.8809	7.8639	8.8469	1.3891
12	0.9829	1.9658	2.9487	3.9316	4.9146	5.8975	6.8804	7.8633	8.8462	1.3890
13	0.9828	1.9657	2.9485	3.9314	4.9142	5.8970	6.8799	7.8627	8.8456	1.3890
14	0.9828	1.9655	2.9483	3.9311	4.9138	5.8966	6.8794	7.8621	8.8449	1.3889
15	0.9827	1.9654	2.9481	3.9308	4.9135	5.8962	6.8789	7.8616	8.8442	1.3889
16	0.9826	1.9652	2.9479	3.9305	4.9131	5.8957	6.8783	7.8610	8.8436	1.3888
17	0.9825	1.9651	2.9476	3.9302	4.9127	5.8953	6.8778	7.8604	8.8429	1.3888
18	0.9825	1.9650	2.9474	3.9299	4.9124	5.8949	6.8773	7.8598	8.8423	1.3887
19	0.9824	1.9648	2.9472	3.9296	4.9120	5.8944	6.8768	7.8592	8.8416	1.3887
20	0.9823	1.9647	2.9470	3.9293	4.9117	5.8940	6.8763	7.8586	8.8410	1.3886
21	0.9823	1.9645	2.9468	3.9290	4.9113	5.8935	6.8758	7.8580	8.8403	1.3886
22	0.9822	1.9644	2.9465	3.9287	4.9109	5.8931	6.8753	7.8574	8.8396	1.3885
23	0.9821	1.9642	2.9463	3.9284	4.9105	5.8926	6.8747	7.8569	8.8390	1.3885
24	0.9820	1.9641	2.9461	3.9281	4.9102	5.8922	6.8742	7.8563	8.8383	1.3884
25	0.9820	1.9639	2.9459	3.9278	4.9098	5.8918	6.8737	7.8557	8.8376	1.3884
26	0.9819	1.9638	2.9457	3.9275	4.9094	5.8913	6.8732	7.8551	8.8370	1.3883
27	0.9818	1.9636	2.9454	3.9272	4.9091	5.8909	6.8727	7.8545	8.8363	1.3883
28	0.9817	1.9635	2.9452	3.9269	4.9087	5.8904	6.8722	7.8539	8.8356	1.3882
29	0.9817	1.9633	2.9450	3.9266	4.9083	5.8900	6.8716	7.8533	8.8349	1.3882
30	0.9816	1.9632	2.9448	3.9263	4.9079	5.8895	6.8711	7.8527	8.8343	1.3881
31	0.9815	1.9630	2.9445	3.9260	4.9076	5.8891	6.8706	7.8521	8.8336	1.3881
32	0.9814	1.9629	2.9443	3.9257	4.9072	5.8886	6.8700	7.8515	8.8329	1.3880
33	0.9814	1.9627	2.9441	3.9254	4.9068	5.8882	6.8695	7.8509	8.8322	1.3880
34	0.9813	1.9626	2.9438	3.9251	4.9064	5.8877	6.8690	7.8503	8.8315	1.3879
35	0.9812	1.9624	2.9436	3.9248	4.9060	5.8872	6.8684	7.8497	8.8309	1.3879
36	0.9811	1.9623	2.9434	3.9245	4.9057	5.8868	6.8679	7.8490	8.8302	1.3878
37	0.9811	1.9621	2.9432	3.9242	4.9053	5.8863	6.8674	7.8484	8.8295	1.3878
38	0.9810	1.9620	2.9429	3.9239	4.9049	5.8859	6.8669	7.8478	8.8288	1.3877
39	0.9809	1.9618	2.9427	3.9236	4.9045	5.8854	6.8663	7.8472	8.8281	1.3876
40	0.9808	1.9617	2.9425	3.9233	4.9041	5.8850	6.8658	7.8466	8.8274	1.3876
41	0.9807	1.9615	2.9422	3.9230	4.9037	5.8845	6.8652	7.8460	8.8267	1.3875
42	0.9807	1.9613	2.9420	3.9227	4.9034	5.8840	6.8647	7.8454	8.8260	1.3875
43	0.9806	1.9612	2.9418	3.9224	4.9030	5.8836	6.8642	7.8448	8.8253	1.3874
44	0.9805	1.9610	2.9416	3.9221	4.9026	5.8831	6.8636	7.8441	8.8247	1.3874
45	0.9804	1.9609	2.9413	3.9218	4.9022	5.8826	6.8631	7.8435	8.8240	1.3873
46	0.9804	1.9607	2.9411	3.9214	4.9018	5.8822	6.8625	7.8429	8.8233	1.3872
47	0.9803	1.9606	2.9409	3.9211	4.9014	5.8817	6.8620	7.8423	8.8226	1.3872
48	0.9802	1.9604	2.9406	3.9208	4.9010	5.8812	6.8614	7.8416	8.8219	1.3871
49	0.9801	1.9603	2.9404	3.9205	4.9006	5.8808	6.8609	7.8410	8.8212	1.3871
50	0.9801	1.9601	2.9402	3.9202	4.9003	5.8803	6.8604	7.8404	8.8205	1.3870
51	0.9800	1.9599	2.9399	3.9199	4.8999	5.8798	6.8598	7.8398	8.8197	1.3870
52	0.9799	1.9598	2.9397	3.9196	4.8995	5.8794	6.8592	7.8391	8.8190	1.3869
53	0.9798	1.9596	2.9394	3.9193	4.8991	5.8789	6.8587	7.8385	8.8183	1.3868
54	0.9797	1.9595	2.9392	3.9189	4.8987	5.8784	6.8581	7.8379	8.8176	1.3868
55	0.9797	1.9593	2.9390	3.9186	4.8983	5.8779	6.8576	7.8372	8.8169	1.3867
56	0.9796	1.9592	2.9387	3.9183	4.8979	5.8775	6.8570	7.8366	8.8162	1.3866
57	0.9795	1.9590	2.9385	3.9180	4.8975	5.8770	6.8565	7.8360	8.8155	1.3866
58	0.9794	1.9588	2.9383	3.9177	4.8971	5.8765	6.8559	7.8353	8.8148	1.3865
59	0.9793	1.9587	2.9380	3.9173	4.8967	5.8760	6.8554	7.8347	8.8140	1.3865
60	0.9793	1.9585	2.9378	3.9170	4.8963	5.8755	6.8548	7.8341	8.8133	1.3864

1	2	3	4	5	6	7	8	9	b	'
0.1208	0.2416	0.3624	0.4832	0.6040	0.7247	0.8455	0.9663	1.0871	0.1706	00
0.1211	0.2421	0.3632	0.4843	0.6054	0.7264	0.8475	0.9686	1.0896	0.1710	01
0.1214	0.2427	0.3641	0.4854	0.6068	0.7281	0.8495	0.9709	1.0922	0.1714	02
0.1216	0.2433	0.3649	0.4866	0.6082	0.7298	0.8515	0.9731	1.0948	0.1718	03
0.1219	0.2438	0.3658	0.4877	0.6096	0.7315	0.8534	0.9754	1.0973	0.1722	04
0.1222	0.2444	0.3666	0.4888	0.6110	0.7332	0.8554	0.9776	1.0998	0.1726	05
0.1225	0.2450	0.3674	0.4899	0.6124	0.7349	0.8574	0.9798	1.1023	0.1730	06
0.1228	0.2455	0.3683	0.4910	0.6138	0.7366	0.8593	0.9821	1.1048	0.1734	07
0.1230	0.2461	0.3691	0.4922	0.6152	0.7383	0.8613	0.9843	1.1074	0.1738	08
0.1233	0.2467	0.3700	0.4933	0.6166	0.7400	0.8633	0.9866	1.1100	0.1743	09
0.1236	0.2472	0.3708	0.4944	0.6180	0.7417	0.8653	0.9889	1.1125	0.1747	10
0.1239	0.2478	0.3717	0.4956	0.6194	0.7433	0.8672	0.9911	1.1150	0.1751	11
0.1242	0.2483	0.3725	0.4967	0.6209	0.7450	0.8692	0.9934	1.1175	0.1755	12
0.1245	0.2489	0.3734	0.4978	0.6223	0.7467	0.8712	0.9956	1.1201	0.1759	13
0.1247	0.2495	0.3742	0.4989	0.6237	0.7484	0.8731	0.9978	1.1226	0.1763	14
0.1250	0.2500	0.3750	0.5000	0.6251	0.7501	0.8751	1.0001	1.1251	0.1767	15
0.1253	0.2506	0.3759	0.5012	0.6265	0.7518	0.8771	1.0024	1.1277	0.1771	16
0.1256	0.2512	0.3767	0.5023	0.6279	0.7535	0.8791	1.0046	1.1302	0.1775	17
0.1259	0.2517	0.3776	0.5034	0.6293	0.7552	0.8810	1.0069	1.1327	0.1779	18
0.1261	0.2523	0.3784	0.5046	0.6307	0.7568	0.8830	1.0091	1.1353	0.1783	19
0.1264	0.2528	0.3793	0.5057	0.6321	0.7585	0.8849	1.0114	1.1378	0.1787	20
0.1267	0.2534	0.3801	0.5068	0.6335	0.7602	0.8869	1.0136	1.1403	0.1791	21
0.1270	0.2540	0.3809	0.5079	0.6349	0.7619	0.8880	1.0158	1.1428	0.1795	22
0.1273	0.2545	0.3818	0.5090	0.6363	0.7636	0.8908	1.0181	1.1453	0.1799	23
0.1275	0.2551	0.3826	0.5102	0.6377	0.7652	0.8928	1.0203	1.1479	0.1803	24
0.1278	0.2556	0.3835	0.5113	0.6391	0.7669	0.8947	1.0226	1.1504	0.1807	25
0.1281	0.2562	0.3843	0.5124	0.6405	0.7686	0.8967	1.0248	1.1529	0.1811	26
0.1284	0.2568	0.3852	0.5136	0.6419	0.7703	0.8987	1.0271	1.1555	0.1815	27
0.1287	0.2573	0.3860	0.5147	0.6433	0.7720	0.9007	1.0294	1.1580	0.1819	28
0.1289	0.2579	0.3868	0.5158	0.6447	0.7737	0.9026	1.0316	1.1605	0.1823	29
0.1292	0.2585	0.3877	0.5169	0.6461	0.7754	0.9046	1.0338	1.1631	0.1827	30
0.1295	0.2590	0.3885	0.5180	0.6475	0.7771	0.9066	1.0361	1.1656	0.1831	31
0.1298	0.2596	0.3894	0.5192	0.6489	0.7787	0.9085	1.0383	1.1681	0.1835	32
0.1301	0.2601	0.3902	0.5203	0.6503	0.7804	0.9105	1.0406	1.1706	0.1839	33
0.1303	0.2607	0.3910	0.5214	0.6517	0.7821	0.9124	1.0428	1.1731	0.1843	34
0.1306	0.2613	0.3919	0.5225	0.6532	0.7838	0.9144	1.0450	1.1757	0.1847	35
0.1309	0.2618	0.3927	0.5236	0.6546	0.7855	0.9164	1.0473	1.1782	0.1852	36
0.1312	0.2624	0.3936	0.5248	0.6560	0.7871	0.9183	1.0495	1.1807	0.1856	37
0.1315	0.2629	0.3944	0.5259	0.6574	0.7888	0.9203	1.0518	1.1832	0.1860	38
0.1318	0.2635	0.3953	0.5270	0.6588	0.7905	0.9223	1.0540	1.1858	0.1864	39
0.1320	0.2641	0.3961	0.5281	0.6602	0.7922	0.9242	1.0562	1.1883	0.1868	40
0.1323	0.2646	0.3969	0.5292	0.6616	0.7939	0.9262	1.0585	1.1908	0.1872	41
0.1326	0.2652	0.3978	0.5304	0.6630	0.7955	0.9281	1.0607	1.1933	0.1876	42
0.1329	0.2657	0.3986	0.5315	0.6644	0.7972	0.9301	1.0630	1.1958	0.1880	43
0.1332	0.2663	0.3995	0.5326	0.6658	0.7989	0.9321	1.0652	1.1984	0.1884	44
0.1334	0.2669	0.4003	0.5337	0.6672	0.8006	0.9340	1.0674	1.2009	0.1888	45
0.1337	0.2674	0.4011	0.5348	0.6686	0.8023	0.9360	1.0697	1.2034	0.1892	46
0.1340	0.2680	0.4020	0.5360	0.6700	0.8039	0.9379	1.0719	1.2059	0.1896	47
0.1343	0.2685	0.4028	0.5371	0.6714	0.8056	0.9399	1.0742	1.2084	0.1900	48
0.1346	0.2691	0.4037	0.5382	0.6728	0.8073	0.9419	1.0764	1.2110	0.1904	49
0.1348	0.2697	0.4045	0.5393	0.6742	0.8090	0.9438	1.0786	1.2135	0.1908	50
0.1351	0.2702	0.4053	0.5404	0.6756	0.8107	0.9458	1.0809	1.2160	0.1912	51
0.1354	0.2708	0.4062	0.5416	0.6770	0.8123	0.9477	1.0831	1.2185	0.1916	52
0.1357	0.2713	0.4070	0.5427	0.6783	0.8140	0.9497	1.0854	1.2210	0.1920	53
0.1359	0.2719	0.4078	0.5438	0.6797	0.8157	0.9516	1.0876	1.2235	0.1924	54
0.1362	0.2725	0.4087	0.5449	0.6811	0.8174	0.9536	1.0898	1.2261	0.1928	55
0.1365	0.2730	0.4095	0.5460	0.6825	0.8191	0.9556	1.0921	1.2286	0.1932	56
0.1368	0.2736	0.4104	0.5472	0.6839	0.8207	0.9575	1.0943	1.2311	0.1936	57
0.1371	0.2741	0.4112	0.5483	0.6853	0.8224	0.9595	1.0966	1.2336	0.1940	58
0.1374	0.2747	0.4121	0.5494	0.6867	0.8241	0.9615	1.0988	1.2362	0.1944	59
0.1376	0.2753	0.4129	0.5505	0.6881	0.8258	0.9634	1.1010	1.2387	0.1948	60

	1	2	3	4	5	6	7	8	9	a
00	0.9793	1.9585	2.9378	3.9170	4.8963	5.8755	6.8548	7.8341	8.8133	1.3864
01	0.9792	1.9584	2.9375	3.9167	4.8959	5.8751	6.8542	7.8334	8.8126	1.3863
02	0.9791	1.9582	2.9373	3.9164	4.8955	5.8746	6.8537	7.8328	8.8119	1.3862
03	0.9790	1.9580	2.9370	3.9161	4.8951	5.8741	6.8531	7.8321	8.8111	1.3861
04	0.9789	1.9579	2.9368	3.9157	4.8947	5.8736	6.8525	7.8315	8.8104	1.3861
05	0.9789	1.9577	2.9366	3.9154	4.8943	5.8731	6.8520	7.8308	8.8097	1.3861
06	0.9788	1.9575	2.9363	3.9151	4.8939	5.8726	6.8514	7.8302	8.8090	1.3860
07	0.9787	1.9574	2.9361	3.9148	4.8935	5.8722	6.8508	7.8295	8.8082	1.3860
08	0.9786	1.9572	2.9358	3.9144	4.8931	5.8717	6.8503	7.8289	8.8075	1.3859
09	0.9785	1.9571	2.9356	3.9141	4.8927	5.8712	6.8497	7.8282	8.8068	1.3859
10	0.9785	1.9569	2.9354	3.9138	4.8923	5.8707	6.8492	7.8276	8.8061	1.3858
11	0.9784	1.9567	2.9351	3.9135	4.8918	5.8702	6.8486	7.8269	8.8053	1.3858
12	0.9783	1.9566	2.9349	3.9131	4.8914	5.8697	6.8480	7.8263	8.8046	1.3857
13	0.9782	1.9564	2.9346	3.9128	4.8910	5.8692	6.8474	7.8256	8.8038	1.3856
14	0.9781	1.9562	2.9344	3.9125	4.8906	5.8687	6.8468	7.8250	8.8031	1.3856
15	0.9780	1.9561	2.9341	3.9122	4.8902	5.8682	6.8463	7.8243	8.8023	1.3855
16	0.9780	1.9559	2.9339	3.9118	4.8898	5.8677	6.8457	7.8236	8.8016	1.3854
17	0.9779	1.9557	2.9336	3.9115	4.8894	5.8672	6.8451	7.8230	8.8009	1.3854
18	0.9778	1.9556	2.9334	3.9112	4.8890	5.8667	6.8445	7.8223	8.8001	1.3853
19	0.9777	1.9554	2.9331	3.9108	4.8885	5.8662	6.8440	7.8217	8.7994	1.3853
20	0.9776	1.9553	2.9329	3.9105	4.8881	5.8657	6.8434	7.8210	8.7986	1.3852
21	0.9775	1.9551	2.9326	3.9102	4.8877	5.8652	6.8428	7.8203	8.7979	1.3852
22	0.9775	1.9549	2.9324	3.9098	4.8873	5.8647	6.8422	7.8197	8.7971	1.3851
23	0.9774	1.9547	2.9321	3.9095	4.8869	5.8642	6.8416	7.8190	8.7964	1.3850
24	0.9773	1.9546	2.9319	3.9092	4.8864	5.8637	6.8410	7.8183	8.7956	1.3850
25	0.9772	1.9544	2.9316	3.9088	4.8860	5.8632	6.8404	7.8176	8.7948	1.3849
26	0.9771	1.9542	2.9314	3.9085	4.8856	5.8627	6.8398	7.8170	8.7941	1.3849
27	0.9770	1.9541	2.9311	3.9081	4.8852	5.8622	6.8393	7.8163	8.7933	1.3848
28	0.9770	1.9539	2.9309	3.9078	4.8848	5.8617	6.8387	7.8156	8.7926	1.3847
29	0.9769	1.9537	2.9306	3.9075	4.8843	5.8612	6.8381	7.8149	8.7918	1.3847
30	0.9768	1.9536	2.9304	3.9071	4.8839	5.8607	6.8375	7.8143	8.7911	1.3846
31	0.9767	1.9534	2.9301	3.9068	4.8835	5.8602	6.8369	7.8136	8.7903	1.3846
32	0.9766	1.9532	2.9298	3.9064	4.8831	5.8597	6.8363	7.8129	8.7895	1.3845
33	0.9765	1.9531	2.9296	3.9061	4.8826	5.8592	6.8357	7.8122	8.7887	1.3844
34	0.9764	1.9529	2.9293	3.9058	4.8822	5.8586	6.8351	7.8115	8.7880	1.3844
35	0.9764	1.9527	2.9291	3.9054	4.8818	5.8581	6.8345	7.8108	8.7872	1.3843
36	0.9763	1.9525	2.9288	3.9051	4.8813	5.8576	6.8339	7.8102	8.7864	1.3843
37	0.9762	1.9524	2.9285	3.9047	4.8809	5.8571	6.8333	7.8095	8.7856	1.3842
38	0.9761	1.9522	2.9283	3.9044	4.8805	5.8566	6.8327	7.8088	8.7849	1.3841
39	0.9760	1.9520	2.9280	3.9040	4.8801	5.8561	6.8321	7.8081	8.7841	1.3841
40	0.9759	1.9519	2.9278	3.9037	4.8796	5.8556	6.8315	7.8074	8.7833	1.3840
41	0.9758	1.9517	2.9275	3.9034	4.8792	5.8550	6.8309	7.8067	8.7826	1.3840
42	0.9758	1.9515	2.9273	3.9030	4.8788	5.8545	6.8303	7.8060	8.7818	1.3839
43	0.9757	1.9513	2.9270	3.9027	4.8783	5.8540	6.8296	7.8053	8.7810	1.3838
44	0.9756	1.9512	2.9267	3.9023	4.8779	5.8535	6.8290	7.8046	8.7802	1.3838
45	0.9755	1.9510	2.9265	3.9020	4.8774	5.8529	6.8284	7.8039	8.7794	1.3837
46	0.9754	1.9508	2.9262	3.9016	4.8770	5.8524	6.8278	7.8032	8.7786	1.3837
47	0.9753	1.9506	2.9259	3.9013	4.8766	5.8519	6.8272	7.8025	8.7778	1.3836
48	0.9752	1.9505	2.9257	3.9009	4.8761	5.8514	6.8266	7.8018	8.7770	1.3835
49	0.9751	1.9503	2.9254	3.9006	4.8757	5.8508	6.8260	7.8011	8.7763	1.3835
50	0.9751	1.9501	2.9252	3.9002	4.8753	5.8503	6.8254	7.8004	8.7755	1.3834
51	0.9750	1.9499	2.9249	3.8999	4.8748	5.8498	6.8247	7.7997	8.7747	1.3834
52	0.9749	1.9497	2.9246	3.8995	4.8744	5.8492	6.8241	7.7990	8.7739	1.3833
53	0.9748	1.9496	2.9244	3.8991	4.8739	5.8487	6.8235	7.7983	8.7731	1.3832
54	0.9747	1.9494	2.9241	3.8988	4.8735	5.8482	6.8229	7.7976	8.7723	1.3832
55	0.9746	1.9492	2.9238	3.8984	4.8730	5.8476	6.8222	7.7969	8.7715	1.3831
56	0.9745	1.9490	2.9236	3.8981	4.8726	5.8471	6.8216	7.7961	8.7707	1.3831
57	0.9744	1.9489	2.9233	3.8977	4.8721	5.8466	6.8210	7.7954	8.7699	1.3830
58	0.9743	1.9487	2.9230	3.8974	4.8717	5.8460	6.8204	7.7947	8.7691	1.3829
59	0.9743	1.9485	2.9228	3.8970	4.8713	5.8455	6.8198	7.7940	8.7683	1.3829
60	0.9742	1.9483	2.9225	3.8966	4.8708	5.8450	6.8191	7.7933	8.7675	1.3828

1	2	3	4	5	6	7	8	9	b	'
0.1376	0.2753	0.4129	0.5505	0.6881	0.8258	0.9634	1.1010	1.2387	0.1948	00
0.1379	0.2758	0.4137	0.5516	0.6895	0.8275	0.9654	1.1033	1.2412	0.1952	01
0.1382	0.2764	0.4145	0.5527	0.6909	0.8291	0.9673	1.1055	1.2437	0.1956	02
0.1385	0.2769	0.4154	0.5538	0.6923	0.8308	0.9692	1.1077	1.2462	0.1960	03
0.1387	0.2775	0.4162	0.5550	0.6937	0.8324	0.9712	1.1099	1.2487	0.1965	04
0.1390	0.2780	0.4171	0.5561	0.6951	0.8341	0.9731	1.1122	1.2512	0.1969	05
0.1393	0.2786	0.4179	0.5572	0.6965	0.8358	0.9751	1.1144	1.2537	0.1973	06
0.1396	0.2792	0.4187	0.5583	0.6979	0.8375	0.9771	1.1166	1.2562	0.1977	07
0.1399	0.2797	0.4196	0.5594	0.6993	0.8392	0.9790	1.1189	1.2587	0.1981	08
0.1401	0.2803	0.4204	0.5606	0.7007	0.8408	0.9810	1.1211	1.2613	0.1985	09
0.1404	0.2808	0.4213	0.5617	0.7021	0.8425	0.9829	1.1234	1.2638	0.1989	10
0.1407	0.2814	0.4221	0.5628	0.7035	0.8441	0.9849	1.1256	1.2663	0.1993	11
0.1410	0.2819	0.4229	0.5639	0.7049	0.8458	0.9863	1.1278	1.2688	0.1997	12
0.1413	0.2825	0.4238	0.5650	0.7063	0.8475	0.9888	1.1300	1.2713	0.2001	13
0.1415	0.2831	0.4246	0.5661	0.7077	0.8492	0.9907	1.1322	1.2738	0.2005	14
0.1418	0.2836	0.4254	0.5672	0.7091	0.8509	0.9927	1.1345	1.2763	0.2009	15
0.1421	0.2842	0.4263	0.5684	0.7104	0.8525	0.9946	1.1367	1.2788	0.2013	16
0.1424	0.2847	0.4271	0.5695	0.7118	0.8542	0.9966	1.1390	1.2813	0.2017	17
0.1426	0.2853	0.4279	0.5706	0.7132	0.8558	0.9985	1.1412	1.2838	0.2021	18
0.1429	0.2858	0.4288	0.5717	0.7146	0.8575	1.0005	1.1434	1.2863	0.2025	19
0.1432	0.2864	0.4296	0.5728	0.7160	0.8592	1.0024	1.1456	1.2888	0.2029	20
0.1435	0.2870	0.4304	0.5739	0.7174	0.8609	1.0044	1.1478	1.2913	0.2033	21
0.1438	0.2875	0.4313	0.5750	0.7188	0.8626	1.0063	1.1501	1.2938	0.2037	22
0.1440	0.2881	0.4321	0.5762	0.7202	0.8642	1.0083	1.1523	1.2963	0.2041	23
0.1443	0.2886	0.4329	0.5773	0.7216	0.8659	1.0102	1.1545	1.2988	0.2045	24
0.1446	0.2892	0.4338	0.5784	0.7230	0.8675	1.0121	1.1567	1.3013	0.2049	25
0.1449	0.2897	0.4346	0.5795	0.7243	0.8692	1.0141	1.1590	1.3038	0.2053	26
0.1451	0.2903	0.4354	0.5806	0.7257	0.8709	1.0160	1.1612	1.3063	0.2057	27
0.1454	0.2909	0.4363	0.5817	0.7271	0.8726	1.0180	1.1634	1.3088	0.2061	28
0.1457	0.2914	0.4371	0.5828	0.7285	0.8742	1.0199	1.1656	1.3113	0.2065	29
0.1460	0.2920	0.4379	0.5839	0.7299	0.8759	1.0219	1.1678	1.3138	0.2069	30
0.1463	0.2925	0.4388	0.5850	0.7313	0.8776	1.0238	1.1701	1.3163	0.2073	31
0.1465	0.2931	0.4396	0.5862	0.7327	0.8792	1.0258	1.1723	1.3188	0.2077	32
0.1468	0.2936	0.4404	0.5873	0.7341	0.8809	1.0277	1.1745	1.3213	0.2081	33
0.1471	0.2942	0.4413	0.5884	0.7355	0.8825	1.0296	1.1767	1.3238	0.2085	34
0.1474	0.2947	0.4421	0.5895	0.7368	0.8842	1.0316	1.1790	1.3263	0.2089	35
0.1476	0.2953	0.4429	0.5906	0.7382	0.8859	1.0335	1.1812	1.3288	0.2093	36
0.1479	0.2958	0.4438	0.5917	0.7396	0.8875	1.0355	1.1834	1.3313	0.2097	37
0.1482	0.2964	0.4446	0.5928	0.7410	0.8892	1.0374	1.1856	1.3338	0.2101	38
0.1485	0.2970	0.4454	0.5939	0.7424	0.8909	1.0394	1.1878	1.3363	0.2105	39
0.1488	0.2975	0.4463	0.5950	0.7438	0.8926	1.0413	1.1901	1.3388	0.2110	40
0.1490	0.2981	0.4471	0.5961	0.7452	0.8942	1.0432	1.1923	1.3413	0.2114	41
0.1493	0.2986	0.4479	0.5972	0.7466	0.8959	1.0452	1.1945	1.3438	0.2118	42
0.1496	0.2992	0.4488	0.5984	0.7479	0.8975	1.0471	1.1967	1.3463	0.2122	43
0.1499	0.2997	0.4496	0.5995	0.7493	0.8992	1.0491	1.1989	1.3488	0.2126	44
0.1501	0.3003	0.4504	0.6006	0.7507	0.9008	1.0510	1.2011	1.3513	0.2130	45
0.1504	0.3008	0.4513	0.6017	0.7521	0.9025	1.0529	1.2034	1.3538	0.2134	46
0.1507	0.3014	0.4521	0.6028	0.7535	0.9042	1.0549	1.2056	1.3563	0.2138	47
0.1510	0.3019	0.4529	0.6039	0.7549	0.9058	1.0568	1.2078	1.3588	0.2142	48
0.1513	0.3025	0.4538	0.6050	0.7563	0.9075	1.0588	1.2100	1.3613	0.2146	49
0.1515	0.3031	0.4546	0.6061	0.7576	0.9092	1.0607	1.2122	1.3638	0.2150	50
0.1518	0.3036	0.4554	0.6072	0.7590	0.9108	1.0626	1.2144	1.3662	0.2154	51
0.1521	0.3042	0.4562	0.6083	0.7604	0.9125	1.0646	1.2166	1.3687	0.2158	52
0.1524	0.3047	0.4571	0.6094	0.7618	0.9142	1.0665	1.2189	1.3712	0.2162	53
0.1526	0.3053	0.4579	0.6105	0.7632	0.9158	1.0684	1.2211	1.3737	0.2166	54
0.1529	0.3058	0.4587	0.6116	0.7646	0.9175	1.0704	1.2233	1.3762	0.2170	55
0.1532	0.3064	0.4596	0.6128	0.7660	0.9191	1.0723	1.2255	1.3787	0.2174	56
0.1535	0.3069	0.4604	0.6139	0.7673	0.9208	1.0742	1.2277	1.3812	0.2178	57
0.1537	0.3075	0.4612	0.6150	0.7687	0.9224	1.0762	1.2299	1.3837	0.2182	58
0.1540	0.3080	0.4621	0.6161	0.7701	0.9241	1.0781	1.2321	1.3862	0.2186	59
0.1543	0.3086	0.4629	0.6172	0.7715	0.9257	1.0800	1.2343	1.3886	0.2190	60

'	1	2	3	4	5	6	7	8	9	a
00	0.9742	1.9483	2.9225	3.8966	4.8708	5.8450	6.8191	7.7933	8.7675	1.3828
01	0.9741	1.9481	2.9222	3.8963	4.8704	5.8444	6.8185	7.7926	8.7666	1.3827
02	0.9740	1.9480	2.9219	3.8959	4.8699	5.8439	6.8179	7.7918	8.7658	1.3826
03	0.9739	1.9478	2.9217	3.8956	4.8695	5.8433	6.8172	7.7911	8.7650	1.3826
04	0.9738	1.9476	2.9214	3.8952	4.8690	5.8428	6.8166	7.7904	8.7642	1.3825
05	0.9737	1.9474	2.9211	3.8948	4.8686	5.8423	6.8160	7.7897	8.7634	1.3825
06	0.9736	1.9472	2.9209	3.8945	4.8681	5.8417	6.8153	7.7890	8.7626	1.3824
07	0.9735	1.9471	2.9206	3.8941	4.8676	5.8412	6.8147	7.7882	8.7618	1.3824
08	0.9734	1.9469	2.9203	3.8938	4.8672	5.8406	6.8141	7.7875	8.7609	1.3823
09	0.9733	1.9467	2.9200	3.8934	4.8667	5.8401	6.8134	7.7868	8.7601	1.3822
10	0.9733	1.9465	2.9198	3.8930	4.8663	5.8395	6.8128	7.7861	8.7593	1.3821
11	0.9732	1.9463	2.9195	3.8927	4.8658	5.8390	6.8122	7.7853	8.7585	1.3821
12	0.9731	1.9461	2.9192	3.8923	4.8654	5.8384	6.8115	7.7846	8.7577	1.3820
13	0.9730	1.9460	2.9189	3.8919	4.8649	5.8379	6.8109	7.7838	8.7568	1.3819
14	0.9729	1.9458	2.9187	3.8916	4.8644	5.8373	6.8102	7.7831	8.7560	1.3819
15	0.9728	1.9456	2.9184	3.8912	4.8640	5.8368	6.8096	7.7824	8.7552	1.3818
16	0.9727	1.9454	2.9181	3.8908	4.8635	5.8362	6.8089	7.7816	8.7543	1.3818
17	0.9726	1.9452	2.9178	3.8904	4.8631	5.8357	6.8083	7.7809	8.7535	1.3817
18	0.9725	1.9450	2.9176	3.8901	4.8626	5.8351	6.8076	7.7802	8.7527	1.3816
19	0.9724	1.9449	2.9173	3.8897	4.8621	5.8346	6.8070	7.7794	8.7518	1.3816
20	0.9723	1.9447	2.9170	3.8893	4.8617	5.8340	6.8063	7.7787	8.7510	1.3815
21	0.9722	1.9445	2.9167	3.8890	4.8612	5.8334	6.8057	7.7779	8.7502	1.3814
22	0.9721	1.9443	2.9164	3.8886	4.8607	5.8329	6.8050	7.7772	8.7493	1.3814
23	0.9721	1.9441	2.9162	3.8882	4.8603	5.8323	6.8044	7.7764	8.7485	1.3813
24	0.9720	1.9439	2.9159	3.8878	4.8598	5.8318	6.8037	7.7757	8.7476	1.3813
25	0.9719	1.9437	2.9156	3.8875	4.8593	5.8312	6.8031	7.7749	8.7468	1.3812
26	0.9718	1.9435	2.9153	3.8871	4.8589	5.8306	6.8024	7.7742	8.7460	1.3811
27	0.9717	1.9434	2.9150	3.8867	4.8584	5.8301	6.8018	7.7734	8.7451	1.3811
28	0.9716	1.9432	2.9148	3.8863	4.8579	5.8295	6.8011	7.7727	8.7443	1.3810
29	0.9715	1.9430	2.9145	3.8860	4.8575	5.8290	6.8004	7.7719	8.7434	1.3810
30	0.9714	1.9428	2.9142	3.8856	4.8570	5.8284	6.7998	7.7712	8.7426	1.3809
31	0.9713	1.9426	2.9139	3.8852	4.8565	5.8278	6.7991	7.7704	8.7417	1.3808
32	0.9712	1.9424	2.9136	3.8848	4.8560	5.8272	6.7984	7.7697	8.7409	1.3808
33	0.9711	1.9422	2.9133	3.8844	4.8556	5.8267	6.7978	7.7689	8.7400	1.3807
34	0.9710	1.9420	2.9130	3.8841	4.8551	5.8261	6.7971	7.7681	8.7391	1.3806
35	0.9709	1.9418	2.9128	3.8837	4.8546	5.8255	6.7964	7.7674	8.7383	1.3806
36	0.9708	1.9417	2.9125	3.8833	4.8541	5.8250	6.7958	7.7666	8.7374	1.3805
37	0.9707	1.9415	2.9122	3.8829	4.8537	5.8244	6.7951	7.7658	8.7366	1.3804
38	0.9706	1.9413	2.9119	3.8825	4.8532	5.8238	6.7944	7.7651	8.7357	1.3804
39	0.9705	1.9411	2.9116	3.8822	4.8527	5.8232	6.7938	7.7643	8.7349	1.3803
40	0.9704	1.9409	2.9113	3.8818	4.8522	5.8227	6.7931	7.7636	8.7340	1.3802
41	0.9703	1.9407	2.9110	3.8814	4.8517	5.8221	6.7924	7.7628	8.7331	1.3802
42	0.9703	1.9405	2.9108	3.8810	4.8513	5.8215	6.7918	7.7620	8.7323	1.3801
43	0.9702	1.9403	2.9105	3.8806	4.8508	5.8209	6.7911	7.7612	8.7314	1.3800
44	0.9701	1.9401	2.9102	3.8802	4.8503	5.8203	6.7904	7.7604	8.7305	1.3799
45	0.9700	1.9399	2.9099	3.8798	4.8498	5.8198	6.7897	7.7597	8.7296	1.3799
46	0.9699	1.9397	2.9096	3.8794	4.8493	5.8192	6.7890	7.7589	8.7288	1.3798
47	0.9698	1.9395	2.9093	3.8791	4.8488	5.8186	6.7884	7.7581	8.7279	1.3797
48	0.9697	1.9393	2.9090	3.8787	4.8483	5.8180	6.7877	7.7573	8.7270	1.3797
49	0.9696	1.9391	2.9087	3.8783	4.8479	5.8174	6.7870	7.7566	8.7261	1.3796
50	0.9695	1.9389	2.9084	3.8779	4.8474	5.8168	6.7863	7.7558	8.7253	1.3795
51	0.9694	1.9388	2.9081	3.8775	4.8469	5.8163	6.7856	7.7550	8.7244	1.3795
52	0.9693	1.9386	2.9078	3.8771	4.8464	5.8157	6.7849	7.7542	8.7235	1.3794
53	0.9692	1.9384	2.9075	3.8767	4.8459	5.8151	6.7843	7.7534	8.7226	1.3793
54	0.9691	1.9382	2.9072	3.8763	4.8454	5.8145	6.7836	7.7526	8.7217	1.3792
55	0.9690	1.9380	2.9069	3.8759	4.8449	5.8139	6.7829	7.7519	8.7208	1.3792
56	0.9689	1.9378	2.9066	3.8755	4.8444	5.8133	6.7822	7.7511	8.7199	1.3791
57	0.9688	1.9376	2.9064	3.8751	4.8439	5.8127	6.7815	7.7503	8.7191	1.3790
58	0.9687	1.9374	2.9061	3.8747	4.8434	5.8121	6.7808	7.7495	8.7182	1.3789
59	0.9686	1.9372	2.9058	3.8744	4.8429	5.8115	6.7801	7.7487	8.7173	1.3789
60	0.9685	1.9370	2.9055	3.8740	4.8424	5.8109	6.7794	7.7479	8.7164	1.3788

1	2	3	4	5	6	7	8	9	b	p
0.1543	0.3086	0.4629	0.6172	0.7715	0.9257	1.0800	1.2343	1.3886	0.2190	00
0.1546	0.3091	0.4637	0.6183	0.7729	0.9274	1.0820	1.2365	1.3911	0.2194	01
0.1548	0.3097	0.4645	0.6194	0.7742	0.9290	1.0839	1.2387	1.3936	0.2198	02
0.1551	0.3102	0.4654	0.6205	0.7756	0.9307	1.0858	1.2410	1.3961	0.2202	03
0.1554	0.3108	0.4662	0.6216	0.7770	0.9324	1.0878	1.2432	1.3986	0.2206	04
0.1557	0.3113	0.4670	0.6227	0.7784	0.9340	1.0897	1.2454	1.4010	0.2210	05
0.1559	0.3119	0.4678	0.6238	0.7797	0.9357	1.0916	1.2476	1.4035	0.2214	06
0.1562	0.3124	0.4687	0.6249	0.7811	0.9373	1.0936	1.2498	1.4060	0.2218	07
0.1565	0.3130	0.4695	0.6260	0.7825	0.9390	1.0955	1.2520	1.4085	0.2222	08
0.1568	0.3136	0.4703	0.6271	0.7839	0.9407	1.0975	1.2542	1.4110	0.2226	09
0.1571	0.3141	0.4712	0.6282	0.7853	0.9423	1.0994	1.2564	1.4135	0.2230	10
0.1573	0.3147	0.4720	0.6293	0.7866	0.9440	1.1013	1.2586	1.4160	0.2234	11
0.1576	0.3152	0.4728	0.6304	0.7880	0.9456	1.1032	1.2608	1.4184	0.2238	12
0.1579	0.3158	0.4736	0.6315	0.7894	0.9473	1.1052	1.2630	1.4209	0.2242	13
0.1582	0.3163	0.4745	0.6326	0.7908	0.9489	1.1071	1.2652	1.4234	0.2246	14
0.1584	0.3169	0.4753	0.6337	0.7922	0.9506	1.1090	1.2674	1.4259	0.2250	15
0.1587	0.3174	0.4761	0.6348	0.7935	0.9523	1.1110	1.2697	1.4284	0.2254	16
0.1590	0.3180	0.4769	0.6359	0.7949	0.9539	1.1129	1.2719	1.4308	0.2258	17
0.1593	0.3185	0.4778	0.6370	0.7963	0.9556	1.1148	1.2741	1.4333	0.2262	18
0.1595	0.3191	0.4786	0.6381	0.7977	0.9572	1.1167	1.2763	1.4358	0.2266	19
0.1598	0.3196	0.4794	0.6392	0.7991	0.9589	1.1187	1.2785	1.4383	0.2270	20
0.1601	0.3202	0.4802	0.6403	0.8004	0.9605	1.1206	1.2807	1.4407	0.2274	21
0.1604	0.3207	0.4811	0.6414	0.8018	0.9622	1.1225	1.2829	1.4432	0.2278	22
0.1606	0.3213	0.4819	0.6425	0.8032	0.9638	1.1244	1.2851	1.4457	0.2282	23
0.1609	0.3218	0.4827	0.6436	0.8046	0.9655	1.1264	1.2873	1.4482	0.2287	24
0.1612	0.3224	0.4835	0.6447	0.8059	0.9671	1.1283	1.2895	1.4506	0.2291	25
0.1615	0.3229	0.4844	0.6453	0.8073	0.9688	1.1302	1.2917	1.4531	0.2295	26
0.1617	0.3235	0.4852	0.6469	0.8087	0.9704	1.1321	1.2939	1.4556	0.2299	27
0.1620	0.3240	0.4860	0.6480	0.8100	0.9721	1.1341	1.2961	1.4581	0.2303	28
0.1623	0.3246	0.4868	0.6491	0.8114	0.9737	1.1360	1.2983	1.4605	0.2307	29
0.1626	0.3251	0.4877	0.6502	0.8128	0.9754	1.1379	1.3005	1.4630	0.2311	30
0.1628	0.3257	0.4885	0.6513	0.8142	0.9770	1.1398	1.3027	1.4655	0.2315	31
0.1631	0.3262	0.4893	0.6524	0.8155	0.9787	1.1418	1.3049	1.4680	0.2319	32
0.1634	0.3268	0.4901	0.6535	0.8169	0.9803	1.1437	1.3071	1.4704	0.2323	33
0.1637	0.3273	0.4910	0.6546	0.8183	0.9819	1.1456	1.3092	1.4729	0.2327	34
0.1639	0.3279	0.4918	0.6557	0.8196	0.9836	1.1475	1.3114	1.4754	0.2331	35
0.1642	0.3284	0.4926	0.6568	0.8210	0.9852	1.1494	1.3136	1.4778	0.2335	36
0.1645	0.3290	0.4934	0.6579	0.8224	0.9869	1.1514	1.3158	1.4803	0.2339	37
0.1648	0.3295	0.4943	0.6590	0.8238	0.9885	1.1533	1.3180	1.4828	0.2343	38
0.1650	0.3301	0.4951	0.6601	0.8251	0.9902	1.1552	1.3202	1.4853	0.2347	39
0.1653	0.3306	0.4959	0.6612	0.8265	0.9918	1.1571	1.3224	1.4877	0.2351	40
0.1656	0.3311	0.4967	0.6623	0.8279	0.9934	1.1590	1.3246	1.4901	0.2355	41
0.1658	0.3317	0.4975	0.6634	0.8292	0.9951	1.1609	1.3268	1.4926	0.2359	42
0.1661	0.3322	0.4984	0.6645	0.8306	0.9967	1.1629	1.3290	1.4951	0.2363	43
0.1664	0.3328	0.4992	0.6656	0.8320	0.9984	1.1648	1.3312	1.4976	0.2367	44
0.1667	0.3333	0.5000	0.6667	0.8334	1.0000	1.1667	1.3334	1.5000	0.2371	45
0.1669	0.3339	0.5008	0.6678	0.8347	1.0016	1.1686	1.3356	1.5025	0.2375	46
0.1672	0.3344	0.5017	0.6689	0.8361	1.0033	1.1705	1.3378	1.5050	0.2379	47
0.1675	0.3350	0.5025	0.6700	0.8375	1.0049	1.1724	1.3399	1.5074	0.2383	48
0.1678	0.3355	0.5033	0.6711	0.8388	1.0066	1.1743	1.3421	1.5098	0.2387	49
0.1680	0.3361	0.5041	0.6722	0.8402	1.0082	1.1763	1.3443	1.5123	0.2391	50
0.1683	0.3366	0.5049	0.6732	0.8416	1.0099	1.1782	1.3465	1.5148	0.2395	51
0.1686	0.3372	0.5057	0.6743	0.8429	1.0115	1.1801	1.3487	1.5172	0.2399	52
0.1689	0.3377	0.5066	0.6754	0.8443	1.0132	1.1820	1.3509	1.5197	0.2403	53
0.1691	0.3383	0.5074	0.6765	0.8457	1.0148	1.1839	1.3531	1.5222	0.2407	54
0.1694	0.3388	0.5082	0.6776	0.8470	1.0165	1.1859	1.3553	1.5247	0.2411	55
0.1697	0.3394	0.5090	0.6787	0.8484	1.0181	1.1878	1.3574	1.5271	0.2415	56
0.1700	0.3399	0.5099	0.6798	0.8498	1.0197	1.1897	1.3596	1.5296	0.2419	57
0.1702	0.3404	0.5107	0.6809	0.8511	1.0213	1.1916	1.3618	1.5320	0.2423	58
0.1705	0.3410	0.5115	0.6820	0.8525	1.0230	1.1935	1.3640	1.5345	0.2427	59
0.1708	0.3415	0.5123	0.6831	0.8539	1.0246	1.1954	1.3662	1.5369	0.2431	60

	1	2	3	4	5	6	7	8	9	a
00	0.9685	1.9370	2.9055	3.8740	4.8424	5.8109	6.7794	7.7479	8.7164	1.3788
01	0.9684	1.9368	2.9052	3.8736	4.8419	5.8103	6.7787	7.7471	8.7155	1.3787
02	0.9683	1.9366	2.9049	3.8732	4.8414	5.8097	6.7780	7.7463	8.7146	1.3786
03	0.9682	1.9364	2.9046	3.8728	4.8409	5.8091	6.7773	7.7455	8.7137	1.3786
04	0.9681	1.9362	2.9043	3.8724	4.8404	5.8085	6.7766	7.7447	8.7128	1.3785
05	0.9680	1.9360	2.9040	3.8720	4.8399	5.8079	6.7759	7.7439	8.7119	1.3784
06	0.9679	1.9358	2.9037	3.8716	4.8394	5.8073	6.7752	7.7431	8.7110	1.3783
07	0.9678	1.9356	2.9034	3.8712	4.8389	5.8067	6.7745	7.7423	8.7101	1.3783
08	0.9677	1.9354	2.9031	3.8707	4.8384	5.8061	6.7738	7.7415	8.7092	1.3782
09	0.9676	1.9352	2.9028	3.8703	4.8379	5.8055	6.7731	7.7407	8.7083	1.3781
10	0.9675	1.9350	2.9025	3.8699	4.8374	5.8049	6.7724	7.7399	8.7074	1.3780
11	0.9674	1.9348	2.9022	3.8695	4.8369	5.8043	6.7717	7.7391	8.7065	1.3780
12	0.9673	1.9346	2.9019	3.8691	4.8364	5.8037	6.7710	7.7383	8.7056	1.3779
13	0.9672	1.9344	2.9015	3.8687	4.8359	5.8031	6.7703	7.7375	8.7046	1.3778
14	0.9671	1.9342	2.9012	3.8683	4.8354	5.8025	6.7696	7.7366	8.7037	1.3777
15	0.9670	1.9340	2.9009	3.8679	4.8349	5.8019	6.7689	7.7358	8.7028	1.3776
16	0.9669	1.9338	2.9006	3.8675	4.8344	5.8013	6.7681	7.7350	8.7019	1.3776
17	0.9668	1.9336	2.9003	3.8671	4.8339	5.8007	6.7674	7.7342	8.7010	1.3775
18	0.9667	1.9333	2.9000	3.8667	4.8334	5.8000	6.7667	7.7334	8.7001	1.3774
19	0.9666	1.9331	2.8997	3.8663	4.8329	5.7994	6.7660	7.7326	8.6991	1.3773
20	0.9665	1.9329	2.8994	3.8659	4.8324	5.7988	6.7653	7.7318	8.6982	1.3773
21	0.9664	1.9327	2.8991	3.8655	4.8318	5.7982	6.7646	7.7309	8.6973	1.3772
22	0.9663	1.9325	2.8988	3.8651	4.8313	5.7976	6.7638	7.7301	8.6964	1.3771
23	0.9662	1.9323	2.8985	3.8646	4.8308	5.7970	6.7631	7.7293	8.6954	1.3770
24	0.9661	1.9321	2.8982	3.8642	4.8303	5.7963	6.7624	7.7285	8.6945	1.3769
25	0.9660	1.9319	2.8979	3.8638	4.8298	5.7957	6.7617	7.7276	8.6936	1.3769
26	0.9659	1.9317	2.8976	3.8634	4.8293	5.7951	6.7610	7.7268	8.6927	1.3768
27	0.9657	1.9315	2.8972	3.8630	4.8287	5.7945	6.7602	7.7260	8.6917	1.3767
28	0.9656	1.9313	2.8969	3.8626	4.8282	5.7939	6.7595	7.7252	8.6908	1.3766
29	0.9655	1.9311	2.8966	3.8622	4.8277	5.7932	6.7588	7.7243	8.6899	1.3765
30	0.9654	1.9309	2.8963	3.8617	4.8272	5.7926	6.7581	7.7235	8.6889	1.3765
31	0.9653	1.9307	2.8960	3.8613	4.8267	5.7920	6.7573	7.7227	8.6880	1.3764
32	0.9652	1.9305	2.8957	3.8609	4.8261	5.7914	6.7566	7.7218	8.6870	1.3763
33	0.9651	1.9302	2.8954	3.8605	4.8256	5.7907	6.7559	7.7210	8.6861	1.3762
34	0.9650	1.9300	2.8951	3.8601	4.8251	5.7901	6.7551	7.7201	8.6852	1.3761
35	0.9649	1.9298	2.8947	3.8597	4.8246	5.7895	6.7544	7.7193	8.6842	1.3761
36	0.9648	1.9296	2.8944	3.8592	4.8240	5.7888	6.7537	7.7185	8.6833	1.3760
37	0.9647	1.9294	2.8941	3.8588	4.8235	5.7882	6.7529	7.7176	8.6823	1.3759
38	0.9646	1.9292	2.8938	3.8584	4.8230	5.7876	6.7522	7.7168	8.6814	1.3759
39	0.9645	1.9290	2.8935	3.8580	4.8225	5.7870	6.7515	7.7159	8.6804	1.3758
40	0.9644	1.9288	2.8932	3.8576	4.8219	5.7863	6.7507	7.7151	8.6795	1.3757
41	0.9643	1.9286	2.8928	3.8571	4.8214	5.7857	6.7500	7.7143	8.6785	1.3756
42	0.9642	1.9284	2.8925	3.8567	4.8209	5.7851	6.7492	7.7134	8.6776	1.3755
43	0.9641	1.9281	2.8922	3.8563	4.8203	5.7844	6.7485	7.7126	8.6766	1.3755
44	0.9640	1.9279	2.8919	3.8558	4.8198	5.7838	6.7477	7.7117	8.6757	1.3754
45	0.9639	1.9277	2.8916	3.8554	4.8193	5.7831	6.7470	7.7108	8.6747	1.3753
46	0.9638	1.9275	2.8912	3.8550	4.8187	5.7825	6.7462	7.7100	8.6737	1.3752
47	0.9636	1.9273	2.8909	3.8546	4.8182	5.7819	6.7455	7.7091	8.6728	1.3752
48	0.9635	1.9271	2.8906	3.8541	4.8177	5.7812	6.7448	7.7083	8.6718	1.3751
49	0.9634	1.9269	2.8903	3.8537	4.8172	5.7806	6.7440	7.7074	8.6709	1.3750
50	0.9633	1.9266	2.8900	3.8533	4.8166	5.7799	6.7433	7.7066	8.6699	1.3749
51	0.9632	1.9264	2.8896	3.8529	4.8161	5.7793	6.7425	7.7057	8.6689	1.3748
52	0.9631	1.9262	2.8893	3.8524	4.8155	5.7786	6.7417	7.7049	8.6680	1.3748
53	0.9630	1.9260	2.8890	3.8520	4.8150	5.7780	6.7410	7.7040	8.6670	1.3747
54	0.9629	1.9258	2.8887	3.8516	4.8145	5.7773	6.7402	7.7031	8.6660	1.3746
55	0.9628	1.9256	2.8883	3.8511	4.8139	5.7767	6.7395	7.7023	8.6650	1.3745
56	0.9627	1.9254	2.8880	3.8507	4.8134	5.7761	6.7387	7.7014	8.6641	1.3744
57	0.9626	1.9251	2.8877	3.8503	4.8128	5.7754	6.7380	7.7005	8.6631	1.3744
58	0.9625	1.9249	2.8874	3.8498	4.8123	5.7748	6.7372	7.6997	8.6621	1.3743
59	0.9624	1.9247	2.8871	3.8494	4.8118	5.7741	6.7365	7.6988	8.6612	1.3742
60	0.9622	1.9245	2.8867	3.8490	4.8112	5.7735	6.7357	7.6979	8.6602	1.3742

1	2	3	4	5	6	7	8	9	b	'
0.1708	0.3415	0.5123	0.6831	0.8539	1.0246	1.1954	1.3662	1.5369	0.2431	00
0.1710	0.3421	0.5131	0.6842	0.8552	1.0262	1.1973	1.3683	1.5394	0.2435	01
0.1713	0.3426	0.5140	0.6853	0.8566	1.0279	1.1992	1.3705	1.5419	0.2439	02
0.1716	0.3432	0.5148	0.6864	0.8580	1.0295	1.2011	1.3727	1.5443	0.2443	03
0.1719	0.3437	0.5156	0.6875	0.8593	1.0312	1.2030	1.3749	1.5468	0.2447	04
0.1721	0.3443	0.5164	0.6886	0.8607	1.0328	1.2050	1.3771	1.5493	0.2451	05
0.1724	0.3448	0.5173	0.6896	0.8620	1.0345	1.2069	1.3793	1.5517	0.2455	06
0.1727	0.3454	0.5181	0.6907	0.8634	1.0361	1.2088	1.3814	1.5541	0.2459	07
0.1730	0.3459	0.5189	0.6918	0.8648	1.0377	1.2107	1.3836	1.5566	0.2463	08
0.1732	0.3464	0.5197	0.6929	0.8661	1.0393	1.2126	1.3858	1.5590	0.2467	09
0.1735	0.3470	0.5205	0.6940	0.8675	1.0410	1.2145	1.3880	1.5615	0.2471	10
0.1738	0.3475	0.5213	0.6951	0.8688	1.0426	1.2164	1.3902	1.5639	0.2475	11
0.1740	0.3481	0.5221	0.6962	0.8702	1.0442	1.2183	1.3923	1.5664	0.2479	12
0.1743	0.3486	0.5229	0.6973	0.8716	1.0459	1.2202	1.3945	1.5688	0.2483	13
0.1746	0.3492	0.5238	0.6984	0.8729	1.0475	1.2221	1.3967	1.5713	0.2487	14
0.1749	0.3497	0.5246	0.6994	0.8743	1.0492	1.2240	1.3989	1.5737	0.2491	15
0.1751	0.3503	0.5254	0.7005	0.8757	1.0508	1.2259	1.4010	1.5762	0.2495	16
0.1754	0.3508	0.5262	0.7016	0.8770	1.0524	1.2278	1.4032	1.5786	0.2499	17
0.1757	0.3513	0.5270	0.7027	0.8784	1.0540	1.2297	1.4054	1.5810	0.2503	18
0.1759	0.3519	0.5278	0.7038	0.8797	1.0557	1.2316	1.4076	1.5835	0.2507	19
0.1762	0.3524	0.5287	0.7049	0.8811	1.0573	1.2335	1.4098	1.5860	0.2511	20
0.1765	0.3530	0.5295	0.7060	0.8824	1.0589	1.2354	1.4119	1.5884	0.2515	21
0.1768	0.3535	0.5303	0.7070	0.8838	1.0606	1.2373	1.4141	1.5908	0.2519	22
0.1770	0.3541	0.5311	0.7081	0.8852	1.0622	1.2392	1.4162	1.5933	0.2523	23
0.1773	0.3546	0.5319	0.7092	0.8865	1.0638	1.2411	1.4184	1.5957	0.2527	24
0.1776	0.3552	0.5327	0.7103	0.8879	1.0655	1.2430	1.4206	1.5982	0.2531	25
0.1778	0.3557	0.5335	0.7114	0.8892	1.0671	1.2449	1.4228	1.6006	0.2535	26
0.1781	0.3562	0.5344	0.7125	0.8906	1.0687	1.2468	1.4250	1.6031	0.2539	27
0.1784	0.3568	0.5352	0.7136	0.8920	1.0703	1.2487	1.4271	1.6055	0.2543	28
0.1787	0.3573	0.5360	0.7146	0.8933	1.0720	1.2506	1.4293	1.6079	0.2547	29
0.1789	0.3579	0.5368	0.7157	0.8947	1.0736	1.2525	1.4314	1.6104	0.2551	30
0.1792	0.3584	0.5376	0.7168	0.8960	1.0752	1.2544	1.4336	1.6128	0.2555	31
0.1795	0.3590	0.5384	0.7179	0.8974	1.0769	1.2563	1.4358	1.6153	0.2559	32
0.1797	0.3595	0.5392	0.7190	0.8987	1.0785	1.2582	1.4380	1.6177	0.2563	33
0.1800	0.3600	0.5401	0.7201	0.9001	1.0801	1.2601	1.4402	1.6202	0.2567	34
0.1803	0.3606	0.5409	0.7212	0.9014	1.0817	1.2620	1.4423	1.6226	0.2571	35
0.1806	0.3611	0.5417	0.7222	0.9028	1.0834	1.2639	1.4445	1.6250	0.2575	36
0.1808	0.3617	0.5425	0.7233	0.9041	1.0850	1.2658	1.4466	1.6275	0.2579	37
0.1811	0.3622	0.5433	0.7244	0.9055	1.0866	1.2677	1.4488	1.6299	0.2583	38
0.1814	0.3627	0.5441	0.7255	0.9069	1.0882	1.2696	1.4510	1.6323	0.2587	39
0.1816	0.3633	0.5449	0.7266	0.9082	1.0898	1.2715	1.4531	1.6348	0.2591	40
0.1819	0.3638	0.5457	0.7276	0.9096	1.0915	1.2734	1.4553	1.6372	0.2595	41
0.1822	0.3644	0.5465	0.7287	0.9109	1.0931	1.2753	1.4574	1.6396	0.2599	42
0.1825	0.3649	0.5474	0.7298	0.9123	1.0947	1.2772	1.4596	1.6421	0.2603	43
0.1827	0.3654	0.5482	0.7309	0.9136	1.0963	1.2790	1.4618	1.6445	0.2607	44
0.1830	0.3660	0.5490	0.7320	0.9150	1.0979	1.2809	1.4639	1.6469	0.2611	45
0.1833	0.3665	0.5498	0.7330	0.9163	1.0996	1.2828	1.4661	1.6493	0.2615	46
0.1835	0.3671	0.5506	0.7341	0.9177	1.1012	1.2847	1.4682	1.6518	0.2619	47
0.1838	0.3676	0.5514	0.7352	0.9190	1.1028	1.2866	1.4704	1.6542	0.2623	48
0.1841	0.3681	0.5522	0.7363	0.9204	1.1044	1.2885	1.4726	1.6566	0.2627	49
0.1843	0.3687	0.5530	0.7374	0.9217	1.1061	1.2904	1.4748	1.6591	0.2631	50
0.1846	0.3692	0.5538	0.7384	0.9231	1.1077	1.2923	1.4769	1.6615	0.2635	51
0.1849	0.3698	0.5546	0.7395	0.9244	1.1093	1.2942	1.4790	1.6639	0.2639	52
0.1852	0.3703	0.5555	0.7406	0.9258	1.1109	1.2961	1.4812	1.6664	0.2643	53
0.1854	0.3708	0.5563	0.7417	0.9271	1.1125	1.2979	1.4834	1.6688	0.2647	54
0.1857	0.3714	0.5571	0.7428	0.9285	1.1141	1.2998	1.4855	1.6712	0.2651	55
0.1860	0.3719	0.5579	0.7438	0.9298	1.1158	1.3017	1.4877	1.6736	0.2655	56
0.1862	0.3725	0.5587	0.7449	0.9312	1.1174	1.3036	1.4898	1.6761	0.2659	57
0.1865	0.3730	0.5595	0.7460	0.9325	1.1190	1.3055	1.4920	1.6785	0.2663	58
0.1868	0.3735	0.5603	0.7471	0.9339	1.1206	1.3074	1.4942	1.6809	0.2667	59
0.1870	0.3741	0.5611	0.7482	0.9352	1.1222	1.3093	1.4963	1.6834	0.2671	60

	1	2	3	4	5	6	7	8	9	a
00	0.9622	1.9245	2.8867	3.8490	4.8112	5.7735	6.7357	7.6979	8.6602	1.3742
01	0.9621	1.9243	2.8864	3.8485	4.8107	5.7728	6.7349	7.6971	8.6592	1.3741
02	0.9620	1.9240	2.8861	3.8481	4.8101	5.7721	6.7342	7.6962	8.6582	1.3740
03	0.9619	1.9238	2.8857	3.8477	4.8096	5.7715	6.7334	7.6953	8.6572	1.3739
04	0.9618	1.9236	2.8854	3.8472	4.8090	5.7708	6.7326	7.6944	8.6562	1.3738
05	0.9617	1.9234	2.8851	3.8468	4.8085	5.7702	6.7319	7.6936	8.6553	1.3738
06	0.9616	1.9232	2.8848	3.8463	4.8079	5.7695	6.7311	7.6927	8.6543	1.3737
07	0.9615	1.9230	2.8844	3.8459	4.8074	5.7689	6.7303	7.6918	8.6533	1.3736
08	0.9614	1.9227	2.8841	3.8455	4.8068	5.7682	6.7296	7.6909	8.6523	1.3735
09	0.9613	1.9225	2.8838	3.8450	4.8063	5.7675	6.7288	7.6901	8.6513	1.3734
10	0.9611	1.9223	2.8834	3.8446	4.8057	5.7669	6.7280	7.6892	8.6503	1.3734
11	0.9610	1.9221	2.8831	3.8441	4.8052	5.7662	6.7273	7.6883	8.6493	1.3733
12	0.9609	1.9218	2.8828	3.8437	4.8046	5.7655	6.7265	7.6874	8.6483	1.3732
13	0.9608	1.9216	2.8824	3.8433	4.8041	5.7649	6.7257	7.6865	8.6473	1.3731
14	0.9607	1.9214	2.8821	3.8428	4.8035	5.7642	6.7249	7.6856	8.6463	1.3730
15	0.9606	1.9212	2.8818	3.8424	4.8030	5.7635	6.7241	7.6847	8.6453	1.3730
16	0.9605	1.9210	2.8814	3.8419	4.8024	5.7629	6.7234	7.6838	8.6443	1.3729
17	0.9604	1.9207	2.8811	3.8415	4.8018	5.7622	6.7226	7.6830	8.6433	1.3728
18	0.9603	1.9205	2.8808	3.8410	4.8013	5.7615	6.7218	7.6821	8.6423	1.3727
19	0.9601	1.9203	2.8804	3.8406	4.8007	5.7609	6.7210	7.6812	8.6413	1.3726
20	0.9600	1.9201	2.8801	3.8401	4.8002	5.7602	6.7202	7.6803	8.6403	1.3726
21	0.9599	1.9198	2.8798	3.8397	4.7996	5.7595	6.7195	7.6794	8.6393	1.3725
22	0.9598	1.9196	2.8794	3.8392	4.7990	5.7589	6.7187	7.6785	8.6383	1.3724
23	0.9597	1.9194	2.8791	3.8388	4.7985	5.7582	6.7179	7.6776	8.6373	1.3723
24	0.9596	1.9192	2.8788	3.8383	4.7979	5.7575	6.7171	7.6767	8.6363	1.3722
25	0.9595	1.9189	2.8784	3.8379	4.7974	5.7568	6.7163	7.6758	8.6352	1.3722
26	0.9594	1.9187	2.8781	3.8374	4.7968	5.7562	6.7155	7.6749	8.6342	1.3721
27	0.9592	1.9185	2.8777	3.8370	4.7962	5.7555	6.7147	7.6740	8.6332	1.3720
28	0.9591	1.9183	2.8774	3.8365	4.7957	5.7548	6.7139	7.6731	8.6322	1.3719
29	0.9590	1.9180	2.8771	3.8361	4.7951	5.7541	6.7131	7.6722	8.6312	1.3718
30	0.9589	1.9178	2.8767	3.8356	4.7945	5.7534	6.7124	7.6713	8.6302	1.3718
31	0.9588	1.9176	2.8764	3.8352	4.7940	5.7528	6.7116	7.6704	8.6291	1.3717
32	0.9587	1.9174	2.8760	3.8347	4.7934	5.7521	6.7108	7.6694	8.6281	1.3716
33	0.9586	1.9171	2.8757	3.8343	4.7928	5.7514	6.7100	7.6685	8.6271	1.3715
34	0.9585	1.9169	2.8754	3.8338	4.7923	5.7507	6.7092	7.6676	8.6261	1.3714
35	0.9583	1.9167	2.8750	3.8333	4.7917	5.7500	6.7084	7.6667	8.6250	1.3714
36	0.9582	1.9164	2.8747	3.8329	4.7911	5.7493	6.7076	7.6658	8.6240	1.3713
37	0.9581	1.9162	2.8743	3.8324	4.7905	5.7487	6.7068	7.6649	8.6230	1.3712
38	0.9580	1.9160	2.8740	3.8320	4.7900	5.7480	6.7060	7.6640	8.6219	1.3711
39	0.9579	1.9158	2.8736	3.8315	4.7894	5.7473	6.7052	7.6630	8.6209	1.3710
40	0.9578	1.9155	2.8733	3.8311	4.7888	5.7466	6.7044	7.6621	8.6199	1.3710
41	0.9577	1.9153	2.8730	3.8306	4.7883	5.7459	6.7036	7.6612	8.6189	1.3709
42	0.9575	1.9151	2.8726	3.8301	4.7877	5.7452	6.7027	7.6603	8.6178	1.3708
43	0.9574	1.9148	2.8723	3.8297	4.7871	5.7445	6.7019	7.6593	8.6168	1.3707
44	0.9573	1.9146	2.8719	3.8292	4.7865	5.7438	6.7011	7.6584	8.6157	1.3706
45	0.9572	1.9144	2.8716	3.8287	4.7859	5.7431	6.7003	7.6575	8.6147	1.3706
46	0.9571	1.9141	2.8712	3.8283	4.7854	5.7424	6.6995	7.6566	8.6136	1.3705
47	0.9570	1.9139	2.8709	3.8278	4.7848	5.7417	6.6987	7.6556	8.6126	1.3704
48	0.9568	1.9137	2.8705	3.8274	4.7842	5.7410	6.6979	7.6547	8.6116	1.3703
49	0.9567	1.9134	2.8702	3.8269	4.7836	5.7403	6.6971	7.6538	8.6105	1.3702
50	0.9566	1.9132	2.8698	3.8264	4.7830	5.7396	6.6962	7.6529	8.6095	1.3702
51	0.9565	1.9130	2.8695	3.8260	4.7824	5.7389	6.6954	7.6519	8.6084	1.3701
52	0.9564	1.9127	2.8691	3.8255	4.7819	5.7382	6.6946	7.6510	8.6073	1.3700
53	0.9563	1.9125	2.8688	3.8250	4.7813	5.7375	6.6938	7.6500	8.6063	1.3699
54	0.9561	1.9123	2.8684	3.8245	4.7807	5.7368	6.6930	7.6491	8.6052	1.3698
55	0.9560	1.9120	2.8681	3.8241	4.7801	5.7361	6.6921	7.6482	8.6042	1.3698
56	0.9559	1.9118	2.8677	3.8236	4.7795	5.7354	6.6913	7.6472	8.6031	1.3697
57	0.9558	1.9116	2.8674	3.8231	4.7789	5.7347	6.6905	7.6463	8.6021	1.3696
58	0.9557	1.9113	2.8670	3.8227	4.7783	5.7340	6.6897	7.6453	8.6010	1.3695
59	0.9556	1.9111	2.8667	3.8222	4.7778	5.7333	6.6889	7.6444	8.6000	1.3694
60	0.9554	1.9109	2.8663	3.8217	4.7772	5.7326	6.6880	7.6435	8.5989	1.3694

1	2	3	4	5	6	7	8	9	b	'
0.1870	0.3741	0.5611	0.7482	0.9352	1.1222	1.3093	1.4963	1.6834	0.2671	00
0.1873	0.3746	0.5619	0.7492	0.9366	1.1239	1.3112	1.4985	1.6858	0.2675	01
0.1876	0.3752	0.5627	0.7503	0.9379	1.1255	1.3131	1.5006	1.6882	0.2679	02
0.1878	0.3757	0.5635	0.7514	0.9392	1.1271	1.3149	1.5028	1.6906	0.2683	03
0.1881	0.3762	0.5644	0.7525	0.9406	1.1287	1.3168	1.5050	1.6931	0.2687	04
0.1884	0.3768	0.5652	0.7536	0.9420	1.1303	1.3187	1.5071	1.6955	0.2691	05
0.1887	0.3773	0.5660	0.7546	0.9433	1.1319	1.3206	1.5093	1.6979	0.2695	06
0.1889	0.3778	0.5668	0.7557	0.9446	1.1335	1.3224	1.5114	1.7003	0.2699	07
0.1892	0.3784	0.5676	0.7568	0.9460	1.1351	1.3243	1.5135	1.7027	0.2703	08
0.1895	0.3789	0.5684	0.7578	0.9473	1.1368	1.3262	1.5157	1.7051	0.2707	09
0.1897	0.3795	0.5692	0.7589	0.9487	1.1384	1.3281	1.5178	1.7076	0.2711	10
0.1900	0.3800	0.5700	0.7600	0.9500	1.1400	1.3300	1.5200	1.7100	0.2715	11
0.1903	0.3805	0.5708	0.7611	0.9513	1.1416	1.3319	1.5222	1.7124	0.2719	12
0.1905	0.3811	0.5716	0.7622	0.9527	1.1432	1.3338	1.5243	1.7149	0.2723	13
0.1908	0.3816	0.5724	0.7632	0.9540	1.1448	1.3357	1.5265	1.7173	0.2727	14
0.1911	0.3821	0.5732	0.7643	0.9554	1.1464	1.3375	1.5286	1.7197	0.2731	15
0.1913	0.3827	0.5740	0.7654	0.9567	1.1480	1.3394	1.5307	1.7221	0.2735	16
0.1916	0.3832	0.5748	0.7664	0.9580	1.1497	1.3413	1.5329	1.7245	0.2739	17
0.1919	0.3838	0.5756	0.7675	0.9594	1.1513	1.3432	1.5350	1.7269	0.2743	18
0.1921	0.3843	0.5764	0.7686	0.9607	1.1529	1.3450	1.5372	1.7293	0.2747	19
0.1924	0.3848	0.5773	0.7697	0.9621	1.1545	1.3469	1.5394	1.7317	0.2751	20
0.1927	0.3854	0.5781	0.7707	0.9634	1.1561	1.3488	1.5415	1.7341	0.2755	21
0.1930	0.3859	0.5789	0.7718	0.9648	1.1577	1.3507	1.5436	1.7366	0.2759	22
0.1932	0.3864	0.5797	0.7729	0.9661	1.1593	1.3525	1.5458	1.7390	0.2763	23
0.1935	0.3870	0.5805	0.7740	0.9674	1.1609	1.3544	1.5479	1.7414	0.2767	24
0.1938	0.3875	0.5813	0.7750	0.9688	1.1625	1.3563	1.5500	1.7438	0.2771	25
0.1940	0.3880	0.5821	0.7761	0.9701	1.1641	1.3581	1.5522	1.7462	0.2775	26
0.1943	0.3886	0.5829	0.7772	0.9714	1.1657	1.3600	1.5543	1.7486	0.2779	27
0.1946	0.3891	0.5837	0.7782	0.9728	1.1673	1.3619	1.5565	1.7510	0.2783	28
0.1948	0.3896	0.5845	0.7793	0.9741	1.1689	1.3637	1.5586	1.7534	0.2787	29
0.1951	0.3902	0.5853	0.7804	0.9755	1.1705	1.3656	1.5607	1.7558	0.2791	30
0.1954	0.3907	0.5861	0.7814	0.9768	1.1722	1.3675	1.5629	1.7582	0.2795	31
0.1956	0.3913	0.5869	0.7825	0.9781	1.1738	1.3694	1.5650	1.7606	0.2799	32
0.1959	0.3918	0.5877	0.7836	0.9795	1.1754	1.3712	1.5671	1.7630	0.2803	33
0.1962	0.3923	0.5885	0.7846	0.9808	1.1770	1.3731	1.5693	1.7654	0.2807	34
0.1964	0.3929	0.5893	0.7857	0.9821	1.1786	1.3750	1.5714	1.7679	0.2811	35
0.1967	0.3934	0.5901	0.7868	0.9835	1.1802	1.3769	1.5736	1.7703	0.2815	36
0.1970	0.3939	0.5909	0.7878	0.9848	1.1818	1.3787	1.5757	1.7727	0.2819	37
0.1972	0.3945	0.5917	0.7889	0.9861	1.1834	1.3806	1.5778	1.7751	0.2823	38
0.1975	0.3950	0.5925	0.7900	0.9875	1.1850	1.3825	1.5800	1.7775	0.2827	39
0.1978	0.3955	0.5933	0.7910	0.9888	1.1866	1.3843	1.5821	1.7799	0.2831	40
0.1980	0.3961	0.5941	0.7921	0.9901	1.1882	1.3862	1.5842	1.7823	0.2835	41
0.1983	0.3966	0.5949	0.7932	0.9915	1.1898	1.3881	1.5864	1.7847	0.2839	42
0.1986	0.3971	0.5957	0.7942	0.9928	1.1914	1.3899	1.5885	1.7871	0.2843	43
0.1988	0.3977	0.5965	0.7953	0.9941	1.1930	1.3918	1.5906	1.7895	0.2847	44
0.1991	0.3982	0.5973	0.7964	0.9955	1.1946	1.3937	1.5928	1.7919	0.2851	45
0.1994	0.3987	0.5981	0.7974	0.9968	1.1962	1.3955	1.5949	1.7942	0.2855	46
0.1996	0.3993	0.5989	0.7985	0.9981	1.1978	1.3974	1.5970	1.7966	0.2859	47
0.1999	0.3998	0.5997	0.7996	0.9994	1.1994	1.3992	1.5991	1.7990	0.2863	48
0.2002	0.4003	0.6005	0.8006	1.0008	1.2010	1.4011	1.6013	1.8014	0.2867	49
0.2004	0.4009	0.6013	0.8017	1.0021	1.2026	1.4030	1.6034	1.8038	0.2871	50
0.2007	0.4014	0.6021	0.8028	1.0034	1.2041	1.4048	1.6055	1.8062	0.2875	51
0.2010	0.4019	0.6029	0.8038	1.0048	1.2057	1.4067	1.6077	1.8086	0.2879	52
0.2012	0.4024	0.6037	0.8049	1.0061	1.2073	1.4085	1.6098	1.8110	0.2883	53
0.2015	0.4030	0.6045	0.8060	1.0075	1.2089	1.4104	1.6119	1.8134	0.2887	54
0.2018	0.4035	0.6053	0.8070	1.0088	1.2105	1.4123	1.6141	1.8158	0.2891	55
0.2020	0.4040	0.6061	0.8081	1.0101	1.2121	1.4141	1.6162	1.8182	0.2895	56
0.2023	0.4046	0.6069	0.8092	1.0114	1.2137	1.4160	1.6183	1.8206	0.2899	57
0.2026	0.4051	0.6077	0.8102	1.0128	1.2153	1.4179	1.6204	1.8230	0.2903	58
0.2028	0.4056	0.6085	0.8113	1.0141	1.2169	1.4197	1.6226	1.8254	0.2907	59
0.2031	0.4062	0.6092	0.8123	1.0154	1.2185	1.4216	1.6247	1.8278	0.2911	60

	1	2	3	4	5	6	7	8	9	a
00	0.9554	1.9109	2.8663	3.8217	4.7772	5.7326	6.6880	7.6435	8.5989	1.3694
01	0.9553	1.9106	2.8659	3.8213	4.7766	5.7319	6.6872	7.6425	8.5978	1.3693
02	0.9552	1.9104	2.8656	3.8208	4.7760	5.7312	6.6864	7.6416	8.5968	1.3693
03	0.9551	1.9102	2.8652	3.8203	4.7754	5.7305	6.6855	7.6406	8.5957	1.3692
04	0.9550	1.9099	2.8649	3.8198	4.7748	5.7297	6.6847	7.6397	8.5946	1.3691
05	0.9548	1.9097	2.8645	3.8194	4.7742	5.7290	6.6839	7.6387	8.5936	1.3690
06	0.9547	1.9094	2.8642	3.8189	4.7736	5.7283	6.6830	7.6378	8.5925	1.3689
07	0.9546	1.9092	2.8638	3.8184	4.7730	5.7276	6.6822	7.6368	8.5914	1.3688
08	0.9545	1.9090	2.8634	3.8179	4.7724	5.7269	6.6814	7.6359	8.5903	1.3687
09	0.9544	1.9087	2.8631	3.8175	4.7718	5.7262	6.6805	7.6349	8.5893	1.3687
10	0.9542	1.9085	2.8627	3.8170	4.7712	5.7255	6.6797	7.6340	8.5882	1.3686
11	0.9541	1.9082	2.8624	3.8165	4.7706	5.7247	6.6789	7.6330	8.5871	1.3685
12	0.9540	1.9080	2.8620	3.8160	4.7700	5.7240	6.6780	7.6320	8.5860	1.3684
13	0.9539	1.9078	2.8616	3.8155	4.7694	5.7233	6.6772	7.6311	8.5849	1.3683
14	0.9538	1.9075	2.8613	3.8150	4.7688	5.7226	6.6763	7.6301	8.5839	1.3682
15	0.9536	1.9073	2.8609	3.8146	4.7682	5.7219	6.6755	7.6291	8.5828	1.3681
16	0.9535	1.9070	2.8606	3.8141	4.7676	5.7211	6.6747	7.6282	8.5817	1.3681
17	0.9534	1.9068	2.8602	3.8136	4.7670	5.7204	6.6738	7.6272	8.5806	1.3680
18	0.9533	1.9066	2.8598	3.8131	4.7664	5.7197	6.6730	7.6262	8.5795	1.3679
19	0.9532	1.9063	2.8595	3.8126	4.7658	5.7190	6.6721	7.6253	8.5784	1.3678
20	0.9530	1.9061	2.8591	3.8122	4.7652	5.7182	6.6713	7.6243	8.5774	1.3677
21	0.9529	1.9058	2.8588	3.8117	4.7646	5.7175	6.6704	7.6233	8.5763	1.3676
22	0.9528	1.9056	2.8584	3.8112	4.7640	5.7168	6.6696	7.6224	8.5752	1.3675
23	0.9527	1.9053	2.8580	3.8107	4.7634	5.7160	6.6687	7.6214	8.5741	1.3674
24	0.9526	1.9051	2.8577	3.8102	4.7628	5.7153	6.6679	7.6204	8.5730	1.3673
25	0.9524	1.9049	2.8573	3.8097	4.7622	5.7146	6.6670	7.6194	8.5719	1.3672
26	0.9523	1.9046	2.8569	3.8092	4.7615	5.7138	6.6662	7.6185	8.5708	1.3672
27	0.9522	1.9044	2.8566	3.8087	4.7609	5.7131	6.6653	7.6175	8.5697	1.3671
28	0.9521	1.9041	2.8562	3.8083	4.7603	5.7124	6.6644	7.6165	8.5686	1.3670
29	0.9519	1.9039	2.8558	3.8078	4.7597	5.7117	6.6636	7.6155	8.5675	1.3669
30	0.9518	1.9036	2.8555	3.8073	4.7591	5.7109	6.6627	7.6146	8.5664	1.3668
31	0.9517	1.9034	2.8551	3.8068	4.7585	5.7102	6.6619	7.6136	8.5653	1.3667
32	0.9516	1.9031	2.8547	3.8063	4.7579	5.7094	6.6610	7.6126	8.5642	1.3667
33	0.9514	1.9029	2.8543	3.8058	4.7572	5.7087	6.6601	7.6116	8.5630	1.3666
34	0.9513	1.9027	2.8540	3.8053	4.7566	5.7080	6.6593	7.6106	8.5619	1.3665
35	0.9512	1.9024	2.8536	3.8048	4.7560	5.7072	6.6584	7.6096	8.5608	1.3664
36	0.9511	1.9022	2.8532	3.8043	4.7554	5.7065	6.6575	7.6086	8.5597	1.3663
37	0.9510	1.9019	2.8529	3.8038	4.7548	5.7057	6.6567	7.6076	8.5586	1.3662
38	0.9508	1.9017	2.8525	3.8033	4.7542	5.7050	6.6558	7.6066	8.5575	1.3661
39	0.9507	1.9014	2.8521	3.8028	4.7535	5.7042	6.6550	7.6057	8.5564	1.3660
40	0.9506	1.9012	2.8518	3.8023	4.7529	5.7035	6.6541	7.6047	8.5553	1.3660
41	0.9505	1.9009	2.8514	3.8018	4.7523	5.7028	6.6532	7.6037	8.5541	1.3659
42	0.9503	1.9007	2.8510	3.8013	4.7517	5.7020	6.6523	7.6027	8.5530	1.3658
43	0.9502	1.9004	2.8506	3.8008	4.7510	5.7013	6.6515	7.6017	8.5519	1.3657
44	0.9501	1.9002	2.8503	3.8003	4.7504	5.7005	6.6506	7.6007	8.5508	1.3656
45	0.9500	1.8999	2.8499	3.7998	4.7498	5.6998	6.6497	7.5997	8.5496	1.3655
46	0.9498	1.8997	2.8495	3.7993	4.7492	5.6990	6.6488	7.5987	8.5485	1.3654
47	0.9497	1.8994	2.8491	3.7988	4.7485	5.6983	6.6480	7.5977	8.5474	1.3653
48	0.9496	1.8992	2.8488	3.7983	4.7479	5.6975	6.6471	7.5967	8.5463	1.3652
49	0.9495	1.8989	2.8484	3.7978	4.7473	5.6968	6.6462	7.5957	8.5451	1.3651
50	0.9493	1.8987	2.8480	3.7973	4.7467	5.6960	6.6453	7.5947	8.5440	1.3651
51	0.9492	1.8984	2.8476	3.7968	4.7460	5.6952	6.6444	7.5937	8.5429	1.3650
52	0.9491	1.8982	2.8472	3.7963	4.7454	5.6945	6.6436	7.5926	8.5417	1.3649
53	0.9490	1.8979	2.8469	3.7958	4.7448	5.6937	6.6427	7.5916	8.5406	1.3648
54	0.9488	1.8977	2.8465	3.7953	4.7441	5.6930	6.6418	7.5906	8.5395	1.3647
55	0.9487	1.8974	2.8461	3.7948	4.7435	5.6922	6.6409	7.5896	8.5383	1.3646
56	0.9486	1.8971	2.8457	3.7943	4.7429	5.6914	6.6400	7.5886	8.5372	1.3645
57	0.9484	1.8969	2.8453	3.7938	4.7422	5.6907	6.6391	7.5876	8.5360	1.3644
58	0.9483	1.8966	2.8450	3.7933	4.7416	5.6899	6.6382	7.5866	8.5349	1.3643
59	0.9482	1.8964	2.8446	3.7928	4.7410	5.6892	6.6374	7.5856	8.5338	1.3642
60	0.9481	1.8961	2.8442	3.7923	4.7403	5.6884	6.6365	7.5845	8.5326	1.3641

1	2	3	4	5	6	7	8	9	b	'
0.2031	0.4062	0.6092	0.8123	1.0154	1.2185	1.4216	1.6247	1.8278	0.2911	00
0.2033	0.4067	0.6100	0.8134	1.0167	1.2201	1.4234	1.6268	1.8302	0.2915	01
0.2036	0.4072	0.6108	0.8144	1.0181	1.2217	1.4253	1.6289	1.8325	0.2919	02
0.2039	0.4078	0.6116	0.8155	1.0194	1.2233	1.4272	1.6310	1.8349	0.2923	03
0.2041	0.4083	0.6124	0.8166	1.0207	1.2248	1.4290	1.6331	1.8373	0.2927	04
0.2044	0.4088	0.6132	0.8176	1.0221	1.2264	1.4309	1.6353	1.8397	0.2931	05
0.2047	0.4093	0.6140	0.8187	1.0234	1.2280	1.4327	1.6374	1.8420	0.2935	06
0.2049	0.4099	0.6148	0.8198	1.0247	1.2296	1.4346	1.6395	1.8444	0.2939	07
0.2052	0.4104	0.6156	0.8208	1.0260	1.2312	1.4364	1.6416	1.8468	0.2943	08
0.2055	0.4109	0.6164	0.8219	1.0273	1.2328	1.4383	1.6438	1.8492	0.2947	09
0.2057	0.4115	0.6172	0.8229	1.0287	1.2344	1.4401	1.6459	1.8516	0.2951	10
0.2060	0.4120	0.6180	0.8240	1.0300	1.2360	1.4420	1.6480	1.8540	0.2955	11
0.2063	0.4125	0.6188	0.8250	1.0313	1.2376	1.4438	1.6501	1.8564	0.2959	12
0.2065	0.4131	0.6196	0.8261	1.0326	1.2392	1.4457	1.6522	1.8588	0.2962	13
0.2068	0.4136	0.6204	0.8272	1.0340	1.2408	1.4475	1.6543	1.8611	0.2966	14
0.2071	0.4141	0.6212	0.8282	1.0353	1.2424	1.4494	1.6565	1.8635	0.2970	15
0.2073	0.4146	0.6220	0.8293	1.0366	1.2439	1.4512	1.6586	1.8659	0.2974	16
0.2076	0.4152	0.6227	0.8303	1.0379	1.2455	1.4531	1.6607	1.8682	0.2978	17
0.2078	0.4157	0.6235	0.8314	1.0392	1.2471	1.4549	1.6628	1.8706	0.2982	18
0.2081	0.4162	0.6243	0.8324	1.0406	1.2487	1.4568	1.6649	1.8730	0.2986	19
0.2084	0.4168	0.6251	0.8335	1.0419	1.2503	1.4587	1.6670	1.8754	0.2990	20
0.2086	0.4173	0.6259	0.8346	1.0432	1.2518	1.4605	1.6691	1.8778	0.2994	21
0.2089	0.4178	0.6267	0.8356	1.0445	1.2534	1.4623	1.6712	1.8801	0.2998	22
0.2092	0.4183	0.6275	0.8367	1.0458	1.2550	1.4642	1.6734	1.8825	0.3002	23
0.2094	0.4189	0.6283	0.8377	1.0472	1.2566	1.4660	1.6755	1.8849	0.3006	24
0.2097	0.4194	0.6291	0.8388	1.0485	1.2582	1.4679	1.6776	1.8873	0.3010	25
0.2100	0.4199	0.6299	0.8398	1.0498	1.2598	1.4697	1.6797	1.8896	0.3014	26
0.2102	0.4204	0.6307	0.8409	1.0511	1.2613	1.4715	1.6818	1.8920	0.3018	27
0.2105	0.4210	0.6315	0.8420	1.0524	1.2629	1.4734	1.6839	1.8944	0.3022	28
0.2107	0.4215	0.6322	0.8430	1.0537	1.2645	1.4752	1.6860	1.8967	0.3026	29
0.2110	0.4220	0.6330	0.8440	1.0551	1.2661	1.4771	1.6881	1.8991	0.3030	30
0.2113	0.4226	0.6338	0.8451	1.0564	1.2677	1.4790	1.6902	1.9015	0.3034	31
0.2115	0.4231	0.6346	0.8462	1.0577	1.2692	1.4808	1.6923	1.9039	0.3038	32
0.2118	0.4236	0.6354	0.8472	1.0590	1.2708	1.4826	1.6944	1.9062	0.3042	33
0.2121	0.4241	0.6362	0.8483	1.0603	1.2724	1.4845	1.6965	1.9086	0.3046	34
0.2123	0.4247	0.6370	0.8493	1.0616	1.2740	1.4863	1.6986	1.9110	0.3050	35
0.2126	0.4252	0.6378	0.8504	1.0630	1.2755	1.4881	1.7007	1.9133	0.3054	36
0.2129	0.4257	0.6386	0.8514	1.0643	1.2771	1.4900	1.7028	1.9157	0.3058	37
0.2131	0.4262	0.6394	0.8525	1.0656	1.2787	1.4918	1.7049	1.9181	0.3062	38
0.2134	0.4268	0.6401	0.8535	1.0669	1.2803	1.4937	1.7070	1.9204	0.3066	39
0.2136	0.4273	0.6409	0.8546	1.0682	1.2818	1.4955	1.7091	1.9228	0.3070	40
0.2139	0.4278	0.6417	0.8556	1.0695	1.2834	1.4973	1.7112	1.9251	0.3074	41
0.2142	0.4283	0.6425	0.8567	1.0708	1.2850	1.4992	1.7133	1.9275	0.3078	42
0.2144	0.4289	0.6433	0.8577	1.0721	1.2866	1.5010	1.7154	1.9299	0.3082	43
0.2147	0.4294	0.6441	0.8588	1.0735	1.2881	1.5028	1.7175	1.9322	0.3086	44
0.2150	0.4299	0.6449	0.8598	1.0748	1.2897	1.5047	1.7196	1.9346	0.3090	45
0.2152	0.4304	0.6457	0.8609	1.0761	1.2913	1.5065	1.7217	1.9370	0.3094	46
0.2155	0.4310	0.6464	0.8619	1.0774	1.2929	1.5084	1.7238	1.9393	0.3098	47
0.2157	0.4315	0.6472	0.8630	1.0787	1.2944	1.5102	1.7259	1.9417	0.3102	48
0.2160	0.4320	0.6480	0.8640	1.0800	1.2960	1.5120	1.7280	1.9440	0.3106	49
0.2163	0.4325	0.6488	0.8651	1.0813	1.2976	1.5138	1.7301	1.9464	0.3110	50
0.2165	0.4331	0.6496	0.8661	1.0826	1.2992	1.5157	1.7322	1.9487	0.3114	51
0.2168	0.4336	0.6504	0.8671	1.0839	1.3007	1.5175	1.7343	1.9511	0.3118	52
0.2170	0.4341	0.6511	0.8682	1.0852	1.3023	1.5193	1.7364	1.9534	0.3121	53
0.2173	0.4346	0.6519	0.8692	1.0866	1.3039	1.5212	1.7385	1.9558	0.3125	54
0.2176	0.4351	0.6527	0.8703	1.0879	1.3054	1.5230	1.7406	1.9581	0.3129	55
0.2178	0.4357	0.6535	0.8713	1.0892	1.3070	1.5248	1.7427	1.9605	0.3133	56
0.2181	0.4362	0.6543	0.8724	1.0905	1.3086	1.5267	1.7448	1.9629	0.3137	57
0.2184	0.4367	0.6551	0.8734	1.0918	1.3101	1.5285	1.7468	1.9652	0.3141	58
0.2186	0.4372	0.6559	0.8745	1.0931	1.3117	1.5303	1.7489	1.9676	0.3145	59
0.2189	0.4378	0.6566	0.8755	1.0944	1.3133	1.5322	1.7510	1.9699	0.3149	60

	1	2	3	4	5	6	7	8	9	a
00	0.9481	1.8961	2.8442	3.7923	4.7403	5.6884	6.6365	7.5845	8.5326	1.3641
01	0.9479	1.8959	2.8438	3.7918	4.7397	5.6876	6.6356	7.5835	8.5315	1.3640
02	0.9478	1.8956	2.8434	3.7912	4.7391	5.6869	6.6347	7.5825	8.5303	1.3639
03	0.9477	1.8954	2.8431	3.7907	4.7384	5.6861	6.6338	7.5815	8.5292	1.3638
04	0.9476	1.8951	2.8427	3.7902	4.7378	5.6853	6.6329	7.5804	8.5280	1.3637
05	0.9474	1.8949	2.8423	3.7897	4.7371	5.6846	6.6320	7.5794	8.5269	1.3636
06	0.9473	1.8946	2.8419	3.7892	4.7365	5.6838	6.6311	7.5784	8.5257	1.3635
07	0.9472	1.8943	2.8415	3.7887	4.7359	5.6830	6.6302	7.5774	8.5245	1.3634
08	0.9470	1.8941	2.8411	3.7882	4.7352	5.6823	6.6293	7.5763	8.5234	1.3634
09	0.9469	1.8938	2.8407	3.7877	4.7346	5.6815	6.6284	7.5753	8.5222	1.3633
10	0.9468	1.8936	2.8404	3.7871	4.7339	5.6807	6.6275	7.5743	8.5211	1.3632
11	0.9467	1.8933	2.8400	3.7866	4.7333	5.6799	6.6266	7.5733	8.5199	1.3631
12	0.9465	1.8931	2.8396	3.7861	4.7326	5.6792	6.6257	7.5722	8.5188	1.3630
13	0.9464	1.8928	2.8392	3.7856	4.7320	5.6784	6.6248	7.5712	8.5176	1.3629
14	0.9463	1.8925	2.8388	3.7851	4.7313	5.6776	6.6239	7.5702	8.5164	1.3628
15	0.9461	1.8923	2.8384	3.7846	4.7307	5.6768	6.6230	7.5691	8.5153	1.3627
16	0.9460	1.8920	2.8380	3.7840	4.7300	5.6761	6.6221	7.5681	8.5141	1.3626
17	0.9459	1.8918	2.8376	3.7835	4.7294	5.6753	6.6212	7.5670	8.5129	1.3625
18	0.9458	1.8915	2.8373	3.7830	4.7288	5.6745	6.6203	7.5660	8.5118	1.3624
19	0.9456	1.8912	2.8369	3.7825	4.7281	5.6737	6.6193	7.5650	8.5106	1.3623
20	0.9455	1.8910	2.8365	3.7820	4.7275	5.6729	6.6184	7.5639	8.5094	1.3622
21	0.9454	1.8907	2.8361	3.7814	4.7268	5.6722	6.6175	7.5629	8.5082	1.3621
22	0.9452	1.8905	2.8357	3.7809	4.7261	5.6714	6.6166	7.5618	8.5071	1.3620
23	0.9451	1.8902	2.8353	3.7804	4.7255	5.6706	6.6157	7.5608	8.5059	1.3619
24	0.9450	1.8899	2.8349	3.7799	4.7248	5.6698	6.6148	7.5597	8.5047	1.3618
25	0.9448	1.8897	2.8345	3.7793	4.7242	5.6690	6.6139	7.5587	8.5035	1.3618
26	0.9447	1.8894	2.8341	3.7788	4.7235	5.6682	6.6129	7.5576	8.5023	1.3617
27	0.9446	1.8891	2.8337	3.7783	4.7229	5.6674	6.6120	7.5566	8.5012	1.3616
28	0.9444	1.8889	2.8333	3.7778	4.7222	5.6667	6.6111	7.5555	8.5000	1.3615
29	0.9443	1.8886	2.8329	3.7772	4.7216	5.6659	6.6102	7.5545	8.4988	1.3614
30	0.9442	1.8884	2.8325	3.7767	4.7209	5.6651	6.6093	7.5534	8.4976	1.3613
31	0.9440	1.8881	2.8321	3.7762	4.7202	5.6643	6.6083	7.5524	8.4964	1.3612
32	0.9439	1.8878	2.8317	3.7757	4.7196	5.6635	6.6074	7.5513	8.4952	1.3611
33	0.9438	1.8876	2.8313	3.7751	4.7189	5.6627	6.6065	7.5503	8.4940	1.3610
34	0.9436	1.8873	2.8309	3.7746	4.7182	5.6619	6.6055	7.5492	8.4928	1.3609
35	0.9435	1.8870	2.8306	3.7741	4.7176	5.6611	6.6046	7.5481	8.4917	1.3608
36	0.9434	1.8868	2.8302	3.7735	4.7169	5.6603	6.6037	7.5471	8.4905	1.3607
37	0.9433	1.8865	2.8298	3.7730	4.7163	5.6595	6.6028	7.5460	8.4893	1.3606
38	0.9431	1.8862	2.8294	3.7725	4.7156	5.6587	6.6018	7.5449	8.4881	1.3605
39	0.9430	1.8860	2.8290	3.7719	4.7149	5.6579	6.6009	7.5439	8.4869	1.3604
40	0.9429	1.8857	2.8286	3.7714	4.7143	5.6571	6.6000	7.5428	8.4857	1.3603
41	0.9427	1.8854	2.8282	3.7709	4.7136	5.6563	6.5990	7.5418	8.4845	1.3602
42	0.9426	1.8852	2.8278	3.7703	4.7129	5.6555	6.5981	7.5407	8.4833	1.3602
43	0.9425	1.8849	2.8274	3.7698	4.7123	5.6547	6.5972	7.5396	8.4821	1.3601
44	0.9423	1.8846	2.8270	3.7693	4.7116	5.6539	6.5962	7.5385	8.4809	1.3600
45	0.9422	1.8844	2.8265	3.7687	4.7109	5.6531	6.5953	7.5375	8.4796	1.3599
46	0.9420	1.8841	2.8261	3.7682	4.7102	5.6523	6.5943	7.5364	8.4784	1.3598
47	0.9419	1.8838	2.8257	3.7677	4.7096	5.6515	6.5934	7.5353	8.4772	1.3597
48	0.9418	1.8836	2.8253	3.7671	4.7089	5.6507	6.5925	7.5342	8.4760	1.3596
49	0.9416	1.8833	2.8249	3.7666	4.7082	5.6499	6.5915	7.5332	8.4748	1.3595
50	0.9415	1.8830	2.8245	3.7660	4.7076	5.6491	6.5906	7.5321	8.4736	1.3594
51	0.9414	1.8828	2.8241	3.7655	4.7069	5.6483	6.5896	7.5310	8.4724	1.3593
52	0.9412	1.8825	2.8237	3.7650	4.7062	5.6474	6.5887	7.5299	8.4712	1.3592
53	0.9411	1.8822	2.8233	3.7644	4.7055	5.6466	6.5877	7.5288	8.4699	1.3591
54	0.9410	1.8819	2.8229	3.7639	4.7048	5.6458	6.5868	7.5278	8.4687	1.3590
55	0.9408	1.8817	2.8225	3.7633	4.7042	5.6450	6.5858	7.5267	8.4675	1.3589
56	0.9407	1.8814	2.8221	3.7628	4.7035	5.6442	6.5849	7.5256	8.4663	1.3588
57	0.9406	1.8811	2.8217	3.7623	4.7028	5.6434	6.5839	7.5245	8.4651	1.3587
58	0.9404	1.8809	2.8213	3.7617	4.7021	5.6426	6.5830	7.5234	8.4638	1.3586
59	0.9403	1.8806	2.8209	3.7612	4.7015	5.6418	6.5820	7.5223	8.4626	1.3585
60	0.9402	1.8803	2.8205	3.7606	4.7008	5.6409	6.5811	7.5212	8.4614	1.3584

1	2	3	4	5	6	7	8	9	b	'
0.2189	0.4378	0.6566	0.8755	1.0944	1.3133	1.5322	1.7510	1.9699	0.3149	00
0.2191	0.4383	0.6574	0.8766	1.0957	1.3148	1.5340	1.7535	1.9723	0.3153	01
0.2194	0.4388	0.6582	0.8776	1.0969	1.3164	1.5358	1.7552	1.9749	0.3157	02
0.2197	0.4393	0.6590	0.8786	1.0983	1.3180	1.5376	1.7573	1.9769	0.3161	03
0.2199	0.4398	0.6598	0.8797	1.0996	1.3195	1.5394	1.7594	1.9793	0.3165	04
0.2202	0.4404	0.6605	0.8807	1.1009	1.3211	1.5413	1.7614	1.9816	0.3169	05
0.2204	0.4409	0.6613	0.8818	1.1023	1.3226	1.5431	1.7635	1.9840	0.3173	06
0.2207	0.4414	0.6621	0.8828	1.1037	1.3242	1.5449	1.7655	1.9863	0.3177	07
0.2210	0.4419	0.6629	0.8838	1.1051	1.3258	1.5467	1.7677	1.9887	0.3181	08
0.2212	0.4425	0.6637	0.8849	1.1061	1.3274	1.5486	1.7698	1.9911	0.3185	09
0.2215	0.4430	0.6645	0.8860	1.1074	1.3289	1.5504	1.7719	1.9934	0.3189	10
0.2217	0.4435	0.6652	0.8870	1.1087	1.3305	1.5522	1.7740	1.9957	0.3193	11
0.2220	0.4440	0.6660	0.8880	1.1100	1.3321	1.5541	1.7761	1.9981	0.3197	12
0.2223	0.4445	0.6668	0.8891	1.1113	1.3336	1.5559	1.7782	2.0004	0.3201	13
0.2225	0.4451	0.6676	0.8901	1.1126	1.3352	1.5577	1.7802	2.0028	0.3205	14
0.2228	0.4456	0.6684	0.8912	1.1139	1.3367	1.5595	1.7823	2.0051	0.3209	15
0.2230	0.4461	0.6691	0.8922	1.1152	1.3383	1.5613	1.7844	2.0074	0.3213	16
0.2233	0.4466	0.6699	0.8932	1.1165	1.3399	1.5632	1.7865	2.0098	0.3217	17
0.2236	0.4471	0.6707	0.8943	1.1178	1.3414	1.5650	1.7886	2.0121	0.3221	18
0.2238	0.4477	0.6715	0.8953	1.1191	1.3430	1.5668	1.7906	2.0145	0.3225	19
0.2241	0.4482	0.6723	0.8964	1.1204	1.3445	1.5686	1.7927	2.0168	0.3229	20
0.2243	0.4487	0.6730	0.8974	1.1217	1.3460	1.5704	1.7947	2.0191	0.3232	21
0.2246	0.4492	0.6738	0.8984	1.1230	1.3476	1.5722	1.7968	2.0214	0.3236	22
0.2249	0.4497	0.6746	0.8994	1.1243	1.3492	1.5740	1.7989	2.0237	0.3240	23
0.2251	0.4502	0.6754	0.9005	1.1256	1.3507	1.5758	1.8010	2.0261	0.3244	24
0.2254	0.4508	0.6761	0.9015	1.1269	1.3523	1.5777	1.8030	2.0284	0.3248	25
0.2256	0.4513	0.6769	0.9026	1.1282	1.3538	1.5795	1.8051	2.0308	0.3252	26
0.2259	0.4518	0.6777	0.9036	1.1295	1.3554	1.5813	1.8072	2.0331	0.3256	27
0.2262	0.4523	0.6785	0.9046	1.1308	1.3570	1.5831	1.8093	2.0354	0.3260	28
0.2264	0.4528	0.6793	0.9057	1.1321	1.3585	1.5849	1.8114	2.0378	0.3264	29
0.2267	0.4534	0.6800	0.9067	1.1334	1.3601	1.5868	1.8134	2.0401	0.3268	30
0.2269	0.4539	0.6808	0.9078	1.1347	1.3616	1.5886	1.8155	2.0424	0.3272	31
0.2272	0.4544	0.6816	0.9088	1.1360	1.3631	1.5904	1.8175	2.0447	0.3276	32
0.2275	0.4549	0.6824	0.9098	1.1373	1.3647	1.5922	1.8196	2.0471	0.3280	33
0.2277	0.4554	0.6831	0.9108	1.1385	1.3663	1.5940	1.8217	2.0494	0.3284	34
0.2280	0.4559	0.6839	0.9119	1.1398	1.3678	1.5958	1.8238	2.0517	0.3288	35
0.2282	0.4565	0.6847	0.9129	1.1411	1.3694	1.5976	1.8258	2.0541	0.3292	36
0.2285	0.4570	0.6855	0.9140	1.1424	1.3709	1.5994	1.8279	2.0564	0.3296	37
0.2287	0.4575	0.6862	0.9150	1.1437	1.3725	1.6012	1.8300	2.0587	0.3300	38
0.2290	0.4580	0.6870	0.9160	1.1450	1.3740	1.6030	1.8320	2.0610	0.3304	39
0.2293	0.4585	0.6878	0.9170	1.1463	1.3756	1.6048	1.8341	2.0633	0.3308	40
0.2295	0.4590	0.6886	0.9181	1.1476	1.3771	1.6066	1.8361	2.0657	0.3312	41
0.2298	0.4596	0.6893	0.9191	1.1489	1.3787	1.6085	1.8382	2.0680	0.3316	42
0.2300	0.4601	0.6901	0.9202	1.1502	1.3802	1.6103	1.8403	2.0703	0.3320	43
0.2303	0.4606	0.6909	0.9212	1.1515	1.3817	1.6121	1.8423	2.0726	0.3324	44
0.2306	0.4611	0.6917	0.9222	1.1528	1.3833	1.6139	1.8444	2.0750	0.3328	45
0.2308	0.4616	0.6924	0.9232	1.1541	1.3849	1.6157	1.8465	2.0773	0.3331	46
0.2311	0.4621	0.6932	0.9243	1.1554	1.3864	1.6175	1.8486	2.0796	0.3335	47
0.2313	0.4626	0.6940	0.9253	1.1566	1.3879	1.6193	1.8506	2.0819	0.3339	48
0.2316	0.4632	0.6947	0.9263	1.1579	1.3895	1.6211	1.8527	2.0842	0.3343	49
0.2318	0.4637	0.6955	0.9274	1.1592	1.3910	1.6229	1.8547	2.0866	0.3347	50
0.2321	0.4642	0.6963	0.9284	1.1605	1.3926	1.6247	1.8568	2.0889	0.3351	51
0.2324	0.4647	0.6971	0.9294	1.1618	1.3941	1.6265	1.8588	2.0912	0.3355	52
0.2326	0.4652	0.6978	0.9304	1.1630	1.3957	1.6283	1.8609	2.0935	0.3359	53
0.2329	0.4657	0.6986	0.9315	1.1643	1.3972	1.6301	1.8630	2.0958	0.3363	54
0.2331	0.4662	0.6994	0.9325	1.1656	1.3987	1.6319	1.8650	2.0981	0.3367	55
0.2334	0.4668	0.7001	0.9335	1.1669	1.4003	1.6337	1.8670	2.1004	0.3371	56
0.2336	0.4673	0.7009	0.9346	1.1682	1.4018	1.6355	1.8691	2.1027	0.3375	57
0.2339	0.4678	0.7017	0.9356	1.1695	1.4033	1.6373	1.8711	2.1050	0.3379	58
0.2342	0.4683	0.7025	0.9366	1.1708	1.4049	1.6391	1.8732	2.1074	0.3383	59
0.2344	0.4688	0.7032	0.9376	1.1720	1.4065	1.6409	1.8753	2.1097	0.3387	60

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00	0.9402	1.8803	2.8205	3.7606	4.7008	5.6409	6.5811	7.5212	8.4614	1.3584
01	0.9404	1.8806	2.8208	3.7601	4.7001	5.6401	6.5801	7.5202	8.4602	1.3583
02	0.9406	1.8808	2.8196	3.7595	4.6994	5.6393	6.5790	7.5191	8.4589	1.3582
03	0.9397	1.8795	2.8192	3.7590	4.6987	5.6385	6.5782	7.5180	8.4577	1.3581
04	0.9396	1.8792	2.8188	3.7584	4.6980	5.6376	6.5773	7.5169	8.4565	1.3580
05	0.9395	1.8789	2.8184	3.7579	4.6974	5.6363	6.5763	7.5158	8.4552	1.3579
06	0.9393	1.8787	2.8180	3.7573	4.6967	5.6360	6.5753	7.5147	8.4540	1.3578
07	0.9392	1.8784	2.8176	3.7568	4.6960	5.6352	6.5744	7.5136	8.4528	1.3577
08	0.9391	1.8781	2.8172	3.7562	4.6953	5.6344	6.5734	7.5125	8.4515	1.3576
09	0.9389	1.8778	2.8168	3.7557	4.6946	5.6335	6.5725	7.5114	8.4503	1.3575
10	0.9388	1.8776	2.8164	3.7551	4.6939	5.6327	6.5715	7.5103	8.4491	1.3574
11	0.9386	1.8773	2.8159	3.7546	4.6932	5.6319	6.5705	7.5092	8.4478	1.3573
12	0.9385	1.8770	2.8155	3.7540	4.6925	5.6310	6.5696	7.5081	8.4466	1.3572
13	0.9384	1.8767	2.8151	3.7535	4.6918	5.6302	6.5686	7.5070	8.4453	1.3571
14	0.9382	1.8765	2.8147	3.7529	4.6912	5.6294	6.5676	7.5058	8.4441	1.3570
15	0.9381	1.8762	2.8143	3.7524	4.6905	5.6286	6.5666	7.5047	8.4428	1.3569
16	0.9380	1.8759	2.8139	3.7518	4.6898	5.6277	6.5657	7.5036	8.4416	1.3568
17	0.9378	1.8756	2.8134	3.7513	4.6891	5.6269	6.5647	7.5025	8.4403	1.3567
18	0.9377	1.8754	2.8130	3.7507	4.6884	5.6261	6.5637	7.5014	8.4391	1.3566
19	0.9375	1.8751	2.8126	3.7501	4.6877	5.6252	6.5628	7.5003	8.4378	1.3565
20	0.9374	1.8748	2.8122	3.7496	4.6870	5.6244	6.5618	7.4992	8.4366	1.3564
21	0.9373	1.8745	2.8118	3.7490	4.6863	5.6235	6.5608	7.4981	8.4353	1.3563
22	0.9371	1.8742	2.8114	3.7485	4.6856	5.6227	6.5598	7.4969	8.4341	1.3562
23	0.9370	1.8740	2.8109	3.7479	4.6849	5.6219	6.5588	7.4958	8.4328	1.3561
24	0.9368	1.8737	2.8105	3.7474	4.6842	5.6210	6.5579	7.4947	8.4315	1.3560
25	0.9367	1.8734	2.8101	3.7468	4.6835	5.6202	6.5569	7.4936	8.4303	1.3559
26	0.9366	1.8731	2.8097	3.7462	4.6828	5.6193	6.5559	7.4925	8.4290	1.3558
27	0.9364	1.8728	2.8093	3.7457	4.6821	5.6185	6.5549	7.4913	8.4278	1.3557
28	0.9363	1.8726	2.8088	3.7451	4.6814	5.6177	6.5539	7.4902	8.4265	1.3556
29	0.9361	1.8723	2.8084	3.7445	4.6807	5.6168	6.5530	7.4891	8.4252	1.3555
30	0.9360	1.8720	2.8080	3.7440	4.6800	5.6160	6.5520	7.4880	8.4240	1.3554
31	0.9359	1.8717	2.8076	3.7434	4.6793	5.6151	6.5510	7.4868	8.4227	1.3553
32	0.9357	1.8714	2.8071	3.7429	4.6786	5.6143	6.5500	7.4857	8.4214	1.3552
33	0.9356	1.8711	2.8067	3.7423	4.6779	5.6134	6.5490	7.4846	8.4202	1.3551
34	0.9354	1.8709	2.8063	3.7417	4.6772	5.6126	6.5480	7.4834	8.4189	1.3550
35	0.9353	1.8706	2.8059	3.7412	4.6764	5.6117	6.5470	7.4823	8.4176	1.3549
36	0.9351	1.8703	2.8054	3.7406	4.6757	5.6109	6.5460	7.4812	8.4163	1.3548
37	0.9350	1.8700	2.8050	3.7400	4.6750	5.6100	6.5450	7.4801	8.4151	1.3547
38	0.9349	1.8697	2.8046	3.7395	4.6743	5.6092	6.5441	7.4789	8.4138	1.3546
39	0.9347	1.8694	2.8042	3.7389	4.6736	5.6083	6.5431	7.4778	8.4125	1.3545
40	0.9346	1.8692	2.8037	3.7383	4.6729	5.6075	6.5421	7.4767	8.4112	1.3544
41	0.9344	1.8689	2.8033	3.7378	4.6722	5.6066	6.5411	7.4755	8.4100	1.3543
42	0.9343	1.8686	2.8029	3.7372	4.6715	5.6058	6.5401	7.4744	8.4087	1.3542
43	0.9342	1.8683	2.8025	3.7366	4.6708	5.6049	6.5391	7.4732	8.4074	1.3541
44	0.9340	1.8680	2.8020	3.7360	4.6701	5.6041	6.5381	7.4721	8.4061	1.3540
45	0.9339	1.8677	2.8016	3.7355	4.6693	5.6032	6.5371	7.4709	8.4048	1.3539
46	0.9337	1.8674	2.8012	3.7349	4.6686	5.6023	6.5361	7.4698	8.4035	1.3538
47	0.9336	1.8672	2.8007	3.7343	4.6679	5.6015	6.5351	7.4686	8.4022	1.3537
48	0.9334	1.8669	2.8003	3.7338	4.6672	5.6006	6.5341	7.4675	8.4009	1.3536
49	0.9333	1.8666	2.7999	3.7332	4.6665	5.5998	6.5331	7.4664	8.3997	1.3535
50	0.9332	1.8663	2.7995	3.7326	4.6658	5.5989	6.5321	7.4652	8.3984	1.3534
51	0.9330	1.8660	2.7990	3.7320	4.6650	5.5980	6.5311	7.4641	8.3971	1.3533
52	0.9329	1.8657	2.7986	3.7315	4.6643	5.5972	6.5300	7.4629	8.3958	1.3531
53	0.9327	1.8654	2.7982	3.7309	4.6636	5.5963	6.5290	7.4618	8.3945	1.3530
54	0.9326	1.8651	2.7977	3.7303	4.6629	5.5954	6.5280	7.4606	8.3932	1.3529
55	0.9324	1.8649	2.7973	3.7297	4.6621	5.5946	6.5270	7.4594	8.3919	1.3528
56	0.9323	1.8646	2.7969	3.7291	4.6614	5.5937	6.5260	7.4583	8.3906	1.3527
57	0.9321	1.8643	2.7964	3.7286	4.6607	5.5928	6.5250	7.4571	8.3893	1.3526
58	0.9320	1.8640	2.7960	3.7280	4.6600	5.5920	6.5240	7.4560	8.3880	1.3525
59	0.9319	1.8637	2.7956	3.7274	4.6593	5.5911	6.5230	7.4548	8.3867	1.3524
60	0.9317	1.8634	2.7951	3.7268	4.6585	5.5902	6.5219	7.4537	8.3854	1.3523

1	2	3	4	5	6	7	8	9	b	'
0.2344	0.4688	0.7032	0.9376	1.1720	1.4065	1.6409	1.8753	2.1097	0.3387	00
0.2347	0.4693	0.7040	0.9386	1.1733	1.4080	1.6426	1.8773	2.1123	0.3395	01
0.2349	0.4698	0.7048	0.9397	1.1740	1.4095	1.6441	1.8785	2.1133	0.3399	02
0.2352	0.4704	0.7055	0.9407	1.1750	1.4111	1.6460	1.8814	2.1160	0.3399	03
0.2354	0.4709	0.7063	0.9417	1.1772	1.4126	1.6480	1.8834	2.1189	0.3403	04
0.2357	0.4714	0.7071	0.9428	1.1785	1.4141	1.6498	1.8855	2.1212	0.3407	05
0.2359	0.4719	0.7078	0.9438	1.1797	1.4156	1.6516	1.8875	2.1235	0.3411	06
0.2362	0.4724	0.7086	0.9448	1.1810	1.4172	1.6534	1.8896	2.1258	0.3417	07
0.2365	0.4729	0.7094	0.9458	1.1823	1.4188	1.6552	1.8917	2.1281	0.3418	08
0.2367	0.4734	0.7101	0.9468	1.1836	1.4203	1.6570	1.8937	2.1304	0.3422	09
0.2370	0.4739	0.7109	0.9479	1.1848	1.4218	1.6588	1.8958	2.1327	0.3426	10
0.2372	0.4744	0.7117	0.9489	1.1861	1.4233	1.6606	1.8978	2.1350	0.3430	11
0.2375	0.4750	0.7124	0.9499	1.1874	1.4249	1.6624	1.8998	2.1373	0.3434	12
0.2377	0.4755	0.7132	0.9509	1.1887	1.4264	1.6641	1.9018	2.1396	0.3438	13
0.2380	0.4760	0.7140	0.9520	1.1899	1.4279	1.6659	1.9039	2.1419	0.3442	14
0.2382	0.4765	0.7147	0.9530	1.1912	1.4295	1.6677	1.9060	2.1442	0.3446	15
0.2385	0.4770	0.7155	0.9540	1.1925	1.4310	1.6695	1.9080	2.1465	0.3450	16
0.2388	0.4775	0.7163	0.9550	1.1938	1.4326	1.6713	1.9101	2.1488	0.3454	17
0.2390	0.4780	0.7170	0.9560	1.1951	1.4341	1.6731	1.9121	2.1511	0.3458	18
0.2393	0.4785	0.7178	0.9571	1.1963	1.4356	1.6749	1.9142	2.1534	0.3462	19
0.2395	0.4790	0.7186	0.9581	1.1976	1.4371	1.6767	1.9162	2.1557	0.3466	20
0.2398	0.4796	0.7193	0.9591	1.1989	1.4387	1.6785	1.9182	2.1580	0.3470	21
0.2400	0.4801	0.7201	0.9601	1.2002	1.4402	1.6802	1.9202	2.1603	0.3474	22
0.2403	0.4806	0.7209	0.9611	1.2014	1.4417	1.6820	1.9223	2.1626	0.3478	23
0.2405	0.4811	0.7216	0.9622	1.2027	1.4432	1.6838	1.9243	2.1648	0.3482	24
0.2408	0.4816	0.7224	0.9632	1.2040	1.4448	1.6856	1.9264	2.1671	0.3485	25
0.2411	0.4821	0.7232	0.9642	1.2053	1.4463	1.6874	1.9284	2.1694	0.3489	26
0.2413	0.4826	0.7239	0.9652	1.2065	1.4478	1.6891	1.9304	2.1717	0.3493	27
0.2416	0.4831	0.7247	0.9662	1.2078	1.4494	1.6909	1.9325	2.1740	0.3497	28
0.2418	0.4836	0.7254	0.9672	1.2091	1.4509	1.6927	1.9345	2.1763	0.3501	29
0.2421	0.4841	0.7262	0.9683	1.2103	1.4524	1.6945	1.9366	2.1786	0.3505	30
0.2423	0.4846	0.7270	0.9693	1.2116	1.4539	1.6962	1.9386	2.1809	0.3509	31
0.2425	0.4851	0.7277	0.9703	1.2129	1.4554	1.6980	1.9406	2.1832	0.3513	32
0.2428	0.4857	0.7285	0.9713	1.2141	1.4570	1.6998	1.9426	2.1855	0.3517	33
0.2431	0.4862	0.7292	0.9723	1.2154	1.4585	1.7016	1.9446	2.1877	0.3521	34
0.2433	0.4867	0.7299	0.9733	1.2166	1.4600	1.7033	1.9466	2.1900	0.3525	35
0.2436	0.4872	0.7307	0.9743	1.2179	1.4615	1.7051	1.9487	2.1923	0.3529	36
0.2438	0.4877	0.7315	0.9754	1.2192	1.4630	1.7069	1.9507	2.1946	0.3533	37
0.2441	0.4882	0.7323	0.9764	1.2205	1.4646	1.7087	1.9528	2.1969	0.3537	38
0.2443	0.4887	0.7330	0.9774	1.2217	1.4661	1.7104	1.9548	2.1991	0.3541	39
0.2446	0.4892	0.7338	0.9784	1.2230	1.4676	1.7122	1.9568	2.2014	0.3545	40
0.2449	0.4897	0.7346	0.9794	1.2243	1.4691	1.7140	1.9588	2.2037	0.3549	41
0.2451	0.4902	0.7353	0.9804	1.2255	1.4706	1.7157	1.9608	2.2059	0.3553	42
0.2454	0.4907	0.7361	0.9814	1.2268	1.4722	1.7175	1.9629	2.2082	0.3556	43
0.2456	0.4912	0.7368	0.9824	1.2281	1.4737	1.7193	1.9649	2.2105	0.3560	44
0.2459	0.4917	0.7376	0.9835	1.2294	1.4752	1.7211	1.9670	2.2128	0.3564	45
0.2461	0.4922	0.7384	0.9845	1.2306	1.4767	1.7228	1.9690	2.2151	0.3568	46
0.2464	0.4927	0.7391	0.9855	1.2319	1.4782	1.7246	1.9710	2.2173	0.3572	47
0.2466	0.4932	0.7399	0.9865	1.2331	1.4797	1.7263	1.9730	2.2196	0.3576	48
0.2469	0.4938	0.7406	0.9875	1.2344	1.4813	1.7281	1.9750	2.2219	0.3580	49
0.2471	0.4943	0.7414	0.9885	1.2357	1.4828	1.7299	1.9770	2.2242	0.3584	50
0.2474	0.4948	0.7421	0.9895	1.2369	1.4843	1.7317	1.9790	2.2264	0.3588	51
0.2476	0.4953	0.7429	0.9905	1.2382	1.4858	1.7334	1.9810	2.2287	0.3592	52
0.2479	0.4958	0.7436	0.9915	1.2394	1.4873	1.7352	1.9831	2.2310	0.3596	53
0.2481	0.4963	0.7444	0.9926	1.2407	1.4888	1.7370	1.9851	2.2333	0.3600	54
0.2484	0.4968	0.7452	0.9936	1.2420	1.4903	1.7387	1.9871	2.2355	0.3604	55
0.2486	0.4973	0.7459	0.9946	1.2432	1.4918	1.7405	1.9891	2.2378	0.3608	56
0.2489	0.4978	0.7467	0.9956	1.2445	1.4933	1.7422	1.9911	2.2400	0.3612	57
0.2491	0.4983	0.7474	0.9966	1.2457	1.4949	1.7440	1.9932	2.2423	0.3616	58
0.2494	0.4988	0.7482	0.9976	1.2470	1.4964	1.7458	1.9952	2.2446	0.3620	59
0.2497	0.4993	0.7490	0.9986	1.2483	1.4979	1.7476	1.9972	2.2469	0.3623	60

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00.	0.9317	1.8634	2.7951	3.7268	4.6585	5.5902	6.5219	7.4537	8.3854	1.3523
01.	0.9316	1.8635	2.7947	3.7269	4.6578	5.5894	6.5209	7.4525	8.3840	1.3522
02.	0.9315	1.8635	2.7942	3.7259	4.6571	5.5885	6.5199	7.4513	8.3827	1.3521
03.	0.9313	1.8635	2.7938	3.7251	4.6563	5.5876	6.5186	7.4502	8.3814	1.3520
04.	0.9311	1.8622	2.7934	3.7245	4.6556	5.5867	6.5179	7.4490	8.3801	1.3519
05.	0.9310	1.8620	2.7929	3.7239	4.6549	5.5859	6.5168	7.4478	8.3788	1.3518
06.	0.9308	1.8617	2.7925	3.7233	4.6542	5.5850	6.5158	7.4466	8.3775	1.3517
07.	0.9307	1.8614	2.7921	3.7227	4.6534	5.5841	6.5148	7.4455	8.3762	1.3516
08.	0.9305	1.8611	2.7916	3.7222	4.6527	5.5832	6.5138	7.4443	8.3749	1.3515
09.	0.9304	1.8608	2.7912	3.7216	4.6520	5.5824	6.5128	7.4432	8.3736	1.3514
10.	0.9302	1.8605	2.7907	3.7210	4.6512	5.5815	6.5117	7.4420	8.3722	1.3513
11.	0.9301	1.8602	2.7903	3.7204	4.6505	5.5806	6.5107	7.4408	8.3709	1.3512
12.	0.9300	1.8599	2.7899	3.7198	4.6498	5.5797	6.5097	7.4396	8.3696	1.3511
13.	0.9298	1.8596	2.7894	3.7192	4.6490	5.5788	6.5086	7.4384	8.3682	1.3510
14.	0.9297	1.8593	2.7890	3.7186	4.6483	5.5779	6.5076	7.4373	8.3669	1.3509
15.	0.9295	1.8590	2.7885	3.7180	4.6476	5.5771	6.5066	7.4361	8.3656	1.3508
16.	0.9294	1.8587	2.7881	3.7175	4.6468	5.5762	6.5055	7.4349	8.3643	1.3507
17.	0.9292	1.8584	2.7876	3.7169	4.6461	5.5753	6.5045	7.4337	8.3629	1.3506
18.	0.9291	1.8581	2.7872	3.7163	4.6453	5.5744	6.5035	7.4325	8.3616	1.3504
19.	0.9289	1.8578	2.7868	3.7157	4.6446	5.5735	6.5024	7.4314	8.3603	1.3503
20.	0.9288	1.8575	2.7863	3.7151	4.6439	5.5726	6.5014	7.4302	8.3590	1.3502
21.	0.9286	1.8572	2.7859	3.7145	4.6431	5.5717	6.5004	7.4290	8.3576	1.3501
22.	0.9285	1.8570	2.7854	3.7139	4.6424	5.5709	6.4993	7.4278	8.3563	1.3500
23.	0.9283	1.8567	2.7850	3.7133	4.6416	5.5700	6.4983	7.4266	8.3549	1.3499
24.	0.9282	1.8564	2.7845	3.7127	4.6409	5.5691	6.4972	7.4254	8.3536	1.3498
25.	0.9280	1.8561	2.7841	3.7121	4.6401	5.5682	6.4962	7.4242	8.3523	1.3497
26.	0.9279	1.8558	2.7836	3.7115	4.6394	5.5673	6.4952	7.4230	8.3509	1.3496
27.	0.9277	1.8555	2.7832	3.7109	4.6387	5.5664	6.4941	7.4218	8.3496	1.3495
28.	0.9276	1.8552	2.7827	3.7103	4.6379	5.5655	6.4931	7.4207	8.3482	1.3494
29.	0.9274	1.8549	2.7823	3.7097	4.6372	5.5646	6.4920	7.4195	8.3469	1.3493
30.	0.9273	1.8546	2.7819	3.7091	4.6364	5.5637	6.4910	7.4183	8.3456	1.3491
31.	0.9271	1.8543	2.7814	3.7085	4.6357	5.5628	6.4899	7.4171	8.3442	1.3490
32.	0.9270	1.8540	2.7809	3.7079	4.6349	5.5619	6.4889	7.4159	8.3428	1.3489
33.	0.9268	1.8537	2.7805	3.7073	4.6342	5.5610	6.4878	7.4147	8.3415	1.3488
34.	0.9267	1.8534	2.7800	3.7067	4.6334	5.5601	6.4868	7.4135	8.3401	1.3487
35.	0.9265	1.8531	2.7796	3.7061	4.6327	5.5592	6.4857	7.4123	8.3388	1.3486
36.	0.9264	1.8528	2.7791	3.7055	4.6319	5.5583	6.4847	7.4111	8.3374	1.3485
37.	0.9262	1.8525	2.7787	3.7049	4.6312	5.5574	6.4836	7.4098	8.3361	1.3484
38.	0.9261	1.8522	2.7782	3.7043	4.6304	5.5565	6.4826	7.4086	8.3347	1.3483
39.	0.9259	1.8519	2.7778	3.7037	4.6297	5.5556	6.4815	7.4074	8.3334	1.3482
40.	0.9258	1.8516	2.7773	3.7031	4.6289	5.5547	6.4805	7.4062	8.3320	1.3480
41.	0.9256	1.8513	2.7769	3.7025	4.6281	5.5538	6.4794	7.4050	8.3307	1.3479
42.	0.9255	1.8510	2.7764	3.7019	4.6274	5.5529	6.4783	7.4038	8.3293	1.3478
43.	0.9253	1.8506	2.7760	3.7013	4.6266	5.5519	6.4773	7.4026	8.3279	1.3477
44.	0.9252	1.8503	2.7755	3.7007	4.6259	5.5510	6.4762	7.4014	8.3266	1.3476
45.	0.9250	1.8500	2.7751	3.7001	4.6251	5.5501	6.4751	7.4002	8.3252	1.3475
46.	0.9249	1.8497	2.7746	3.6995	4.6243	5.5492	6.4741	7.3990	8.3238	1.3474
47.	0.9247	1.8494	2.7742	3.6989	4.6236	5.5483	6.4730	7.3977	8.3225	1.3473
48.	0.9246	1.8491	2.7737	3.6983	4.6228	5.5474	6.4720	7.3965	8.3211	1.3472
49.	0.9244	1.8488	2.7732	3.6977	4.6221	5.5465	6.4709	7.3953	8.3197	1.3470
50.	0.9243	1.8485	2.7728	3.6970	4.6213	5.5456	6.4698	7.3941	8.3184	1.3469
51.	0.9241	1.8482	2.7723	3.6964	4.6205	5.5447	6.4688	7.3929	8.3170	1.3468
52.	0.9240	1.8479	2.7719	3.6958	4.6198	5.5437	6.4677	7.3916	8.3156	1.3467
53.	0.9238	1.8476	2.7714	3.6952	4.6190	5.5428	6.4666	7.3904	8.3142	1.3466
54.	0.9236	1.8473	2.7709	3.6946	4.6182	5.5419	6.4655	7.3892	8.3128	1.3465
55.	0.9235	1.8470	2.7705	3.6940	4.6175	5.5410	6.4645	7.3880	8.3115	1.3464
56.	0.9233	1.8467	2.7700	3.6934	4.6167	5.5401	6.4634	7.3867	8.3101	1.3463
57.	0.9232	1.8464	2.7696	3.6928	4.6159	5.5391	6.4623	7.3855	8.3087	1.3461
58.	0.9230	1.8461	2.7691	3.6921	4.6152	5.5382	6.4613	7.3843	8.3073	1.3460
59.	0.9228	1.8458	2.7686	3.6915	4.6144	5.5373	6.4602	7.3831	8.3059	1.3459
60.	0.9227	1.8455	2.7682	3.6909	4.6137	5.5364	6.4591	7.3818	8.3046	1.3458

1	2	3	4	5	6	7	8	9	b	r
0.2497	0.4993	0.7490	0.9986	1.2483	1.4979	1.7476	1.9972	2.2469	0.3623	00
0.2499	0.4998	0.7497	0.9990	1.2495	1.4994	1.7493	1.9992	2.2491	0.3627	01
0.2502	0.5003	0.7505	1.0006	1.2508	1.5009	1.7511	2.0012	2.2514	0.3631	02
0.2504	0.5008	0.7512	1.0016	1.2520	1.5024	1.7528	2.0032	2.2536	0.3635	03
0.2507	0.5013	0.7520	1.0026	1.2533	1.5040	1.7546	2.0053	2.2559	0.3639	04
0.2509	0.5018	0.7527	1.0036	1.2545	1.5055	1.7564	2.0073	2.2582	0.3643	05
0.2512	0.5023	0.7535	1.0046	1.2558	1.5070	1.7581	2.0093	2.2604	0.3647	06
0.2515	0.5028	0.7542	1.0056	1.2570	1.5085	1.7599	2.0113	2.2627	0.3651	07
0.2517	0.5033	0.7550	1.0066	1.2583	1.5100	1.7616	2.0133	2.2649	0.3655	08
0.2519	0.5038	0.7557	1.0076	1.2596	1.5115	1.7634	2.0153	2.2672	0.3659	09
0.2522	0.5043	0.7565	1.0086	1.2608	1.5130	1.7651	2.0173	2.2694	0.3663	10
0.2524	0.5048	0.7572	1.0096	1.2621	1.5145	1.7669	2.0193	2.2717	0.3667	11
0.2527	0.5053	0.7580	1.0106	1.2633	1.5160	1.7686	2.0213	2.2739	0.3671	12
0.2529	0.5058	0.7587	1.0116	1.2646	1.5175	1.7704	2.0233	2.2762	0.3674	13
0.2532	0.5063	0.7595	1.0126	1.2658	1.5190	1.7721	2.0253	2.2784	0.3678	14
0.2534	0.5068	0.7602	1.0136	1.2671	1.5205	1.7739	2.0273	2.2807	0.3682	15
0.2537	0.5073	0.7610	1.0146	1.2683	1.5220	1.7756	2.0293	2.2829	0.3686	16
0.2539	0.5078	0.7617	1.0156	1.2696	1.5235	1.7774	2.0313	2.2852	0.3690	17
0.2542	0.5083	0.7625	1.0166	1.2708	1.5250	1.7791	2.0333	2.2874	0.3694	18
0.2544	0.5088	0.7632	1.0176	1.2721	1.5265	1.7809	2.0353	2.2897	0.3698	19
0.2547	0.5093	0.7640	1.0186	1.2733	1.5280	1.7826	2.0373	2.2919	0.3702	20
0.2549	0.5098	0.7647	1.0196	1.2746	1.5295	1.7844	2.0393	2.2942	0.3706	21
0.2552	0.5103	0.7655	1.0206	1.2758	1.5310	1.7861	2.0413	2.2964	0.3710	22
0.2554	0.5108	0.7662	1.0216	1.2771	1.5325	1.7879	2.0433	2.2987	0.3714	23
0.2557	0.5113	0.7670	1.0226	1.2783	1.5340	1.7896	2.0453	2.3009	0.3718	24
0.2559	0.5118	0.7677	1.0236	1.2796	1.5355	1.7914	2.0473	2.3032	0.3722	25
0.2562	0.5123	0.7685	1.0246	1.2808	1.5370	1.7931	2.0493	2.3054	0.3725	26
0.2564	0.5128	0.7692	1.0256	1.2821	1.5385	1.7949	2.0513	2.3077	0.3729	27
0.2567	0.5133	0.7700	1.0266	1.2833	1.5400	1.7966	2.0533	2.3099	0.3733	28
0.2569	0.5138	0.7707	1.0276	1.2845	1.5415	1.7984	2.0553	2.3122	0.3737	29
0.2572	0.5143	0.7715	1.0286	1.2858	1.5430	1.8001	2.0573	2.3144	0.3741	30
0.2574	0.5148	0.7722	1.0296	1.2870	1.5445	1.8019	2.0593	2.3167	0.3745	31
0.2577	0.5153	0.7730	1.0306	1.2883	1.5460	1.8036	2.0613	2.3189	0.3749	32
0.2579	0.5158	0.7737	1.0316	1.2895	1.5474	1.8053	2.0632	2.3211	0.3753	33
0.2582	0.5163	0.7745	1.0326	1.2908	1.5489	1.8071	2.0652	2.3234	0.3757	34
0.2584	0.5168	0.7752	1.0336	1.2920	1.5504	1.8088	2.0672	2.3256	0.3761	35
0.2587	0.5173	0.7760	1.0346	1.2933	1.5519	1.8106	2.0692	2.3279	0.3765	36
0.2589	0.5178	0.7767	1.0356	1.2945	1.5534	1.8123	2.0712	2.3301	0.3769	37
0.2591	0.5183	0.7774	1.0366	1.2957	1.5549	1.8140	2.0732	2.3323	0.3773	38
0.2594	0.5188	0.7782	1.0376	1.2970	1.5564	1.8158	2.0752	2.3346	0.3776	39
0.2596	0.5193	0.7789	1.0386	1.2982	1.5578	1.8175	2.0771	2.3368	0.3780	40
0.2599	0.5198	0.7797	1.0396	1.2995	1.5593	1.8192	2.0791	2.3390	0.3784	41
0.2601	0.5203	0.7804	1.0406	1.3007	1.5608	1.8210	2.0811	2.3413	0.3788	42
0.2604	0.5208	0.7811	1.0416	1.3019	1.5623	1.8227	2.0831	2.3435	0.3792	43
0.2606	0.5213	0.7819	1.0426	1.3032	1.5638	1.8245	2.0851	2.3458	0.3796	44
0.2609	0.5218	0.7826	1.0435	1.3044	1.5653	1.8262	2.0870	2.3480	0.3800	45
0.2611	0.5223	0.7834	1.0445	1.3057	1.5668	1.8279	2.0890	2.3502	0.3804	46
0.2614	0.5228	0.7841	1.0455	1.3069	1.5683	1.8297	2.0910	2.3524	0.3808	47
0.2616	0.5233	0.7849	1.0465	1.3081	1.5698	1.8314	2.0930	2.3547	0.3812	48
0.2619	0.5237	0.7856	1.0475	1.3094	1.5712	1.8331	2.0950	2.3569	0.3816	49
0.2621	0.5242	0.7864	1.0485	1.3106	1.5727	1.8348	2.0970	2.3591	0.3820	50
0.2624	0.5247	0.7871	1.0495	1.3118	1.5742	1.8366	2.0990	2.3613	0.3824	51
0.2626	0.5252	0.7879	1.0505	1.3131	1.5757	1.8383	2.1010	2.3636	0.3827	52
0.2629	0.5257	0.7886	1.0514	1.3143	1.5772	1.8400	2.1029	2.3658	0.3831	53
0.2631	0.5262	0.7893	1.0524	1.3155	1.5787	1.8418	2.1049	2.3680	0.3835	54
0.2634	0.5267	0.7901	1.0534	1.3168	1.5802	1.8435	2.1069	2.3702	0.3839	55
0.2636	0.5272	0.7908	1.0544	1.3180	1.5816	1.8452	2.1088	2.3724	0.3843	56
0.2638	0.5277	0.7915	1.0554	1.3192	1.5831	1.8469	2.1108	2.3746	0.3847	57
0.2641	0.5282	0.7923	1.0564	1.3205	1.5846	1.8487	2.1128	2.3769	0.3851	58
0.2643	0.5287	0.7930	1.0574	1.3217	1.5860	1.8504	2.1147	2.3791	0.3855	59
0.2646	0.5292	0.7938	1.0584	1.3230	1.5875	1.8521	2.1167	2.3813	0.3859	60

	1	2	3	4	5	6	7	8	9	a
00	0.9227	1.8455	2.7682	3.6909	4.6137	5.5364	6.4591	7.3818	8.3046	1.3458
01	0.9226	1.8452	2.7677	3.6903	4.6129	5.5355	6.4580	7.3806	8.3032	1.3457
02	0.9224	1.8448	2.7673	3.6897	4.6121	5.5345	6.4569	7.3794	8.3018	1.3456
03	0.9223	1.8445	2.7668	3.6891	4.6113	5.5336	6.4559	7.3781	8.3004	1.3455
04	0.9221	1.8442	2.7663	3.6884	4.6106	5.5327	6.4548	7.3769	8.2990	1.3454
05	0.9220	1.8439	2.7659	3.6878	4.6098	5.5317	6.4537	7.3757	8.2976	1.3453
06	0.9218	1.8436	2.7654	3.6872	4.6090	5.5308	6.4526	7.3744	8.2962	1.3451
07	0.9216	1.8433	2.7649	3.6866	4.6082	5.5299	6.4515	7.3732	8.2948	1.3450
08	0.9215	1.8430	2.7645	3.6860	4.6075	5.5290	6.4505	7.3719	8.2934	1.3449
09	0.9213	1.8427	2.7640	3.6854	4.6067	5.5280	6.4494	7.3707	8.2920	1.3448
10	0.9212	1.8424	2.7636	3.6847	4.6059	5.5271	6.4483	7.3695	8.2906	1.3447
11	0.9210	1.8421	2.7631	3.6841	4.6051	5.5262	6.4472	7.3682	8.2892	1.3446
12	0.9209	1.8417	2.7626	3.6835	4.6044	5.5252	6.4461	7.3670	8.2878	1.3445
13	0.9207	1.8414	2.7621	3.6829	4.6036	5.5243	6.4450	7.3657	8.2864	1.3444
14	0.9206	1.8411	2.7617	3.6822	4.6028	5.5234	6.4439	7.3645	8.2850	1.3442
15	0.9204	1.8408	2.7612	3.6816	4.6020	5.5224	6.4428	7.3632	8.2836	1.3441
16	0.9202	1.8405	2.7607	3.6810	4.6012	5.5215	6.4417	7.3620	8.2822	1.3440
17	0.9201	1.8402	2.7603	3.6804	4.6005	5.5205	6.4406	7.3607	8.2808	1.3439
18	0.9199	1.8399	2.7598	3.6797	4.5997	5.5196	6.4395	7.3595	8.2794	1.3438
19	0.9198	1.8396	2.7593	3.6791	4.5989	5.5187	6.4385	7.3582	8.2780	1.3437
20	0.9196	1.8392	2.7589	3.6785	4.5981	5.5177	6.4374	7.3570	8.2766	1.3436
21	0.9195	1.8389	2.7584	3.6779	4.5973	5.5168	6.4363	7.3557	8.2752	1.3435
22	0.9193	1.8386	2.7579	3.6772	4.5965	5.5158	6.4352	7.3545	8.2738	1.3433
23	0.9192	1.8383	2.7575	3.6766	4.5958	5.5149	6.4341	7.3532	8.2724	1.3432
24	0.9190	1.8380	2.7570	3.6760	4.5950	5.5140	6.4330	7.3519	8.2709	1.3431
25	0.9188	1.8377	2.7565	3.6753	4.5942	5.5130	6.4319	7.3507	8.2695	1.3430
26	0.9187	1.8374	2.7560	3.6747	4.5934	5.5121	6.4307	7.3494	8.2681	1.3429
27	0.9185	1.8370	2.7556	3.6741	4.5926	5.5111	6.4296	7.3482	8.2667	1.3428
28	0.9184	1.8367	2.7551	3.6735	4.5918	5.5102	6.4285	7.3469	8.2653	1.3427
29	0.9182	1.8364	2.7546	3.6728	4.5910	5.5092	6.4274	7.3456	8.2639	1.3425
30	0.9180	1.8361	2.7541	3.6722	4.5902	5.5083	6.4263	7.3444	8.2624	1.3424
31	0.9179	1.8358	2.7537	3.6716	4.5894	5.5073	6.4252	7.3431	8.2610	1.3423
32	0.9177	1.8355	2.7532	3.6709	4.5887	5.5064	6.4241	7.3418	8.2596	1.3422
33	0.9176	1.8351	2.7527	3.6703	4.5879	5.5054	6.4230	7.3406	8.2581	1.3420
34	0.9174	1.8348	2.7522	3.6696	4.5871	5.5045	6.4219	7.3393	8.2567	1.3419
35	0.9173	1.8345	2.7518	3.6690	4.5863	5.5035	6.4208	7.3380	8.2553	1.3418
36	0.9171	1.8342	2.7513	3.6684	4.5855	5.5026	6.4197	7.3368	8.2539	1.3417
37	0.9169	1.8339	2.7508	3.6677	4.5847	5.5016	6.4186	7.3355	8.2524	1.3416
38	0.9168	1.8336	2.7503	3.6671	4.5839	5.5007	6.4174	7.3342	8.2510	1.3415
39	0.9166	1.8332	2.7499	3.6665	4.5831	5.4997	6.4163	7.3329	8.2496	1.3413
40	0.9165	1.8329	2.7494	3.6658	4.5823	5.4988	6.4152	7.3317	8.2481	1.3412
41	0.9163	1.8326	2.7489	3.6652	4.5815	5.4978	6.4141	7.3304	8.2467	1.3411
42	0.9161	1.8323	2.7484	3.6646	4.5807	5.4968	6.4130	7.3291	8.2452	1.3410
43	0.9160	1.8320	2.7479	3.6639	4.5799	5.4959	6.4118	7.3278	8.2438	1.3409
44	0.9158	1.8316	2.7475	3.6633	4.5791	5.4949	6.4107	7.3265	8.2424	1.3407
45	0.9157	1.8313	2.7470	3.6626	4.5783	5.4939	6.4096	7.3253	8.2409	1.3406
46	0.9155	1.8310	2.7465	3.6620	4.5775	5.4930	6.4085	7.3240	8.2395	1.3405
47	0.9153	1.8307	2.7460	3.6613	4.5767	5.4920	6.4074	7.3227	8.2380	1.3404
48	0.9152	1.8304	2.7455	3.6607	4.5759	5.4911	6.4062	7.3214	8.2366	1.3403
49	0.9150	1.8300	2.7450	3.6601	4.5751	5.4901	6.4051	7.3201	8.2351	1.3402
50	0.9149	1.8297	2.7446	3.6594	4.5743	5.4891	6.4040	7.3188	8.2337	1.3400
51	0.9147	1.8294	2.7441	3.6588	4.5735	5.4882	6.4029	7.3176	8.2322	1.3399
52	0.9145	1.8291	2.7436	3.6581	4.5727	5.4872	6.4017	7.3163	8.2308	1.3398
53	0.9144	1.8287	2.7431	3.6575	4.5719	5.4862	6.4006	7.3150	8.2293	1.3397
54	0.9142	1.8284	2.7426	3.6568	4.5710	5.4853	6.3995	7.3137	8.2279	1.3395
55	0.9140	1.8281	2.7421	3.6562	4.5702	5.4843	6.3983	7.3124	8.2264	1.3394
56	0.9139	1.8278	2.7417	3.6555	4.5694	5.4833	6.3972	7.3111	8.2250	1.3393
57	0.9137	1.8274	2.7412	3.6549	4.5686	5.4823	6.3961	7.3098	8.2235	1.3392
58	0.9136	1.8271	2.7407	3.6542	4.5678	5.4814	6.3949	7.3085	8.2221	1.3390
59	0.9134	1.8268	2.7402	3.6536	4.5670	5.4804	6.3938	7.3072	8.2206	1.3389
60	0.9132	1.8265	2.7397	3.6530	4.5662	5.4794	6.3927	7.3059	8.2192	1.3388

1	2	3	4	5	6	7	8	9	b	'
0.2646	0.5292	0.7938	1.0584	1.3230	1.5875	1.8521	2.1167	2.3813	0.3859	00
0.2648	0.5297	0.7945	1.0594	1.3242	1.5890	1.8539	2.1187	2.3835	0.3863	01
0.2651	0.5302	0.7952	1.0603	1.3254	1.5905	1.8556	2.1206	2.3857	0.3867	02
0.2653	0.5307	0.7960	1.0613	1.3266	1.5920	1.8573	2.1226	2.3880	0.3871	03
0.2656	0.5311	0.7967	1.0623	1.3279	1.5934	1.8590	2.1246	2.3902	0.3875	04
0.2658	0.5316	0.7975	1.0633	1.3291	1.5949	1.8607	2.1266	2.3924	0.3878	05
0.2661	0.5321	0.7982	1.0642	1.3303	1.5964	1.8624	2.1285	2.3946	0.3882	06
0.2663	0.5326	0.7989	1.0652	1.3316	1.5979	1.8642	2.1305	2.3968	0.3886	07
0.2666	0.5331	0.7997	1.0662	1.3328	1.5994	1.8659	2.1325	2.3990	0.3890	08
0.2668	0.5336	0.8004	1.0672	1.3340	1.6008	1.8676	2.1344	2.4012	0.3894	09
0.2670	0.5341	0.8011	1.0682	1.3352	1.6023	1.8693	2.1364	2.4034	0.3898	10
0.2673	0.5346	0.8019	1.0692	1.3365	1.6037	1.8710	2.1383	2.4056	0.3902	11
0.2675	0.5351	0.8026	1.0702	1.3377	1.6052	1.8728	2.1403	2.4078	0.3906	12
0.2678	0.5356	0.8033	1.0711	1.3389	1.6067	1.8745	2.1422	2.4100	0.3910	13
0.2680	0.5361	0.8041	1.0721	1.3401	1.6082	1.8762	2.1442	2.4123	0.3914	14
0.2683	0.5365	0.8048	1.0731	1.3414	1.6096	1.8779	2.1462	2.4145	0.3917	15
0.2685	0.5370	0.8056	1.0741	1.3426	1.6111	1.8796	2.1482	2.4167	0.3921	16
0.2688	0.5375	0.8063	1.0750	1.3438	1.6126	1.8813	2.1501	2.4189	0.3925	17
0.2690	0.5380	0.8070	1.0760	1.3450	1.6141	1.8831	2.1521	2.4211	0.3929	18
0.2693	0.5385	0.8078	1.0770	1.3463	1.6155	1.8848	2.1540	2.4233	0.3933	19
0.2695	0.5390	0.8085	1.0780	1.3475	1.6170	1.8865	2.1560	2.4255	0.3937	20
0.2697	0.5395	0.8092	1.0790	1.3487	1.6184	1.8882	2.1579	2.4277	0.3941	21
0.2700	0.5400	0.8100	1.0800	1.3499	1.6199	1.8899	2.1599	2.4288	0.3945	22
0.2702	0.5405	0.8107	1.0809	1.3512	1.6214	1.8916	2.1618	2.4321	0.3949	23
0.2705	0.5409	0.8114	1.0819	1.3524	1.6228	1.8933	2.1638	2.4343	0.3953	24
0.2707	0.5414	0.8122	1.0829	1.3536	1.6243	1.8950	2.1658	2.4365	0.3957	25
0.2710	0.5419	0.8129	1.0838	1.3548	1.6258	1.8967	2.1677	2.4387	0.3960	26
0.2712	0.5424	0.8136	1.0848	1.3560	1.6273	1.8985	2.1697	2.4409	0.3964	27
0.2715	0.5429	0.8144	1.0858	1.3573	1.6287	1.9002	2.1716	2.4431	0.3968	28
0.2717	0.5434	0.8151	1.0868	1.3585	1.6302	1.9019	2.1736	2.4453	0.3972	29
0.2719	0.5439	0.8158	1.0878	1.3597	1.6316	1.9036	2.1755	2.4475	0.3976	30
0.2722	0.5444	0.8165	1.0887	1.3609	1.6331	1.9053	2.1775	2.4496	0.3980	31
0.2724	0.5448	0.8173	1.0897	1.3621	1.6346	1.9070	2.1794	2.4518	0.3984	32
0.2727	0.5453	0.8180	1.0907	1.3634	1.6361	1.9087	2.1814	2.4540	0.3988	33
0.2729	0.5458	0.8187	1.0916	1.3646	1.6375	1.9104	2.1833	2.4562	0.3992	34
0.2732	0.5463	0.8195	1.0926	1.3658	1.6390	1.9121	2.1853	2.4584	0.3996	35
0.2734	0.5468	0.8202	1.0936	1.3670	1.6404	1.9138	2.1872	2.4606	0.3999	36
0.2736	0.5473	0.8209	1.0946	1.3682	1.6418	1.9155	2.1891	2.4628	0.4003	37
0.2739	0.5478	0.8216	1.0955	1.3694	1.6433	1.9172	2.1911	2.4650	0.4007	38
0.2741	0.5483	0.8224	1.0965	1.3706	1.6448	1.9189	2.1930	2.4672	0.4011	39
0.2744	0.5487	0.8231	1.0975	1.3719	1.6462	1.9206	2.1950	2.4693	0.4015	40
0.2746	0.5492	0.8238	1.0984	1.3731	1.6477	1.9223	2.1969	2.4715	0.4019	41
0.2749	0.5497	0.8246	1.0994	1.3743	1.6491	1.9240	2.1988	2.4737	0.4023	42
0.2751	0.5502	0.8253	1.1004	1.3755	1.6506	1.9257	2.2008	2.4759	0.4027	43
0.2753	0.5507	0.8260	1.1014	1.3767	1.6520	1.9274	2.2027	2.4781	0.4031	44
0.2756	0.5512	0.8267	1.1023	1.3779	1.6535	1.9291	2.2046	2.4802	0.4035	45
0.2758	0.5516	0.8275	1.1033	1.3791	1.6549	1.9308	2.2066	2.4824	0.4039	46
0.2761	0.5521	0.8282	1.1043	1.3803	1.6564	1.9325	2.2085	2.4846	0.4042	47
0.2763	0.5526	0.8289	1.1052	1.3815	1.6579	1.9342	2.2105	2.4868	0.4046	48
0.2766	0.5531	0.8297	1.1062	1.3828	1.6593	1.9359	2.2124	2.4890	0.4050	49
0.2768	0.5536	0.8304	1.1072	1.3840	1.6607	1.9375	2.2143	2.4911	0.4054	50
0.2770	0.5541	0.8311	1.1081	1.3852	1.6622	1.9392	2.2163	2.4933	0.4058	51
0.2773	0.5546	0.8318	1.1091	1.3864	1.6637	1.9409	2.2182	2.4955	0.4062	52
0.2775	0.5550	0.8326	1.1101	1.3876	1.6651	1.9426	2.2202	2.4977	0.4066	53
0.2778	0.5555	0.8333	1.1110	1.3888	1.6666	1.9443	2.2221	2.4998	0.4070	54
0.2780	0.5560	0.8340	1.1120	1.3900	1.6680	1.9460	2.2240	2.5020	0.4074	55
0.2782	0.5565	0.8347	1.1130	1.3912	1.6695	1.9477	2.2259	2.5042	0.4078	56
0.2785	0.5570	0.8354	1.1139	1.3924	1.6709	1.9494	2.2278	2.5063	0.4081	57
0.2787	0.5574	0.8362	1.1149	1.3936	1.6723	1.9510	2.2298	2.5085	0.4085	58
0.2790	0.5579	0.8369	1.1158	1.3948	1.6738	1.9527	2.2317	2.5107	0.4089	59
0.2792	0.5584	0.8376	1.1168	1.3960	1.6752	1.9544	2.2337	2.5129	0.4093	60

	1	2	3	4	5	6	7	8	9	a
00	0.9132	1.8265	2.7397	3.6530	4.5662	5.4794	6.3927	7.3059	8.2192	1.3388
01	0.9131	1.8262	2.7392	3.6523	4.5654	5.4785	6.3915	7.3046	8.2177	1.3387
02	0.9129	1.8258	2.7387	3.6517	4.5646	5.4775	6.3904	7.3033	8.2162	1.3385
03	0.9127	1.8255	2.7382	3.6510	4.5637	5.4765	6.3892	7.3020	8.2147	1.3384
04	0.9126	1.8252	2.7378	3.6503	4.5629	5.4755	6.3881	7.3007	8.2133	1.3383
05	0.9124	1.8248	2.7373	3.6497	4.5621	5.4745	6.3870	7.2994	8.2118	1.3382
06	0.9123	1.8245	2.7368	3.6490	4.5613	5.4736	6.3858	7.2981	8.2103	1.3381
07	0.9121	1.8242	2.7363	3.6484	4.5605	5.4726	6.3847	7.2968	8.2089	1.3379
08	0.9119	1.8239	2.7358	3.6477	4.5597	5.4716	6.3835	7.2955	8.2074	1.3378
09	0.9118	1.8235	2.7353	3.6471	4.5589	5.4706	6.3824	7.2942	8.2059	1.3377
10	0.9116	1.8232	2.7348	3.6464	4.5580	5.4696	6.3812	7.2929	8.2045	1.3376
11	0.9114	1.8229	2.7343	3.6458	4.5572	5.4687	6.3801	7.2915	8.2030	1.3375
12	0.9113	1.8226	2.7338	3.6451	4.5564	5.4677	6.3789	7.2902	8.2015	1.3373
13	0.9111	1.8222	2.7333	3.6445	4.5556	5.4667	6.3778	7.2889	8.2000	1.3372
14	0.9109	1.8219	2.7328	3.6438	4.5547	5.4657	6.3766	7.2876	8.1985	1.3371
15	0.9108	1.8216	2.7324	3.6431	4.5539	5.4647	6.3755	7.2863	8.1971	1.3370
16	0.9106	1.8212	2.7319	3.6425	4.5531	5.4637	6.3743	7.2850	8.1956	1.3368
17	0.9105	1.8209	2.7314	3.6418	4.5523	5.4627	6.3732	7.2836	8.1941	1.3367
18	0.9103	1.8206	2.7309	3.6412	4.5515	5.4617	6.3720	7.2823	8.1926	1.3366
19	0.9101	1.8203	2.7304	3.6405	4.5506	5.4608	6.3709	7.2810	8.1911	1.3365
20	0.9100	1.8199	2.7299	3.6398	4.5498	5.4598	6.3697	7.2797	8.1897	1.3364
21	0.9098	1.8196	2.7294	3.6392	4.5490	5.4588	6.3686	7.2784	8.1882	1.3362
22	0.9096	1.8193	2.7289	3.6385	4.5482	5.4578	6.3674	7.2770	8.1867	1.3361
23	0.9095	1.8189	2.7284	3.6379	4.5473	5.4568	6.3662	7.2757	8.1852	1.3360
24	0.9093	1.8186	2.7279	3.6372	4.5465	5.4558	6.3651	7.2744	8.1837	1.3359
25	0.9091	1.8183	2.7274	3.6365	4.5457	5.4548	6.3639	7.2731	8.1822	1.3358
26	0.9090	1.8179	2.7269	3.6359	4.5448	5.4538	6.3628	7.2717	8.1807	1.3357
27	0.9088	1.8176	2.7264	3.6352	4.5440	5.4528	6.3616	7.2704	8.1792	1.3355
28	0.9086	1.8173	2.7259	3.6345	4.5432	5.4518	6.3604	7.2691	8.1777	1.3354
29	0.9085	1.8169	2.7254	3.6339	4.5423	5.4508	6.3593	7.2678	8.1762	1.3353
30	0.9083	1.8166	2.7249	3.6332	4.5415	5.4498	6.3581	7.2664	8.1747	1.3352
31	0.9081	1.8163	2.7244	3.6325	4.5407	5.4488	6.3570	7.2651	8.1732	1.3350
32	0.9080	1.8159	2.7239	3.6319	4.5398	5.4478	6.3558	7.2637	8.1717	1.3349
33	0.9078	1.8156	2.7234	3.6312	4.5390	5.4468	6.3546	7.2624	8.1702	1.3348
34	0.9076	1.8153	2.7229	3.6305	4.5382	5.4458	6.3534	7.2611	8.1687	1.3347
35	0.9075	1.8149	2.7224	3.6299	4.5373	5.4448	6.3523	7.2597	8.1672	1.3346
36	0.9073	1.8146	2.7219	3.6292	4.5365	5.4438	6.3511	7.2584	8.1657	1.3344
37	0.9071	1.8143	2.7214	3.6285	4.5357	5.4428	6.3499	7.2571	8.1642	1.3343
38	0.9070	1.8139	2.7209	3.6279	4.5348	5.4418	6.3488	7.2557	8.1627	1.3342
39	0.9068	1.8136	2.7204	3.6272	4.5340	5.4408	6.3476	7.2544	8.1612	1.3341
40	0.9066	1.8133	2.7199	3.6265	4.5332	5.4398	6.3464	7.2530	8.1597	1.3339
41	0.9065	1.8129	2.7194	3.6258	4.5323	5.4388	6.3452	7.2517	8.1581	1.3338
42	0.9063	1.8126	2.7189	3.6252	4.5315	5.4378	6.3441	7.2503	8.1566	1.3337
43	0.9061	1.8122	2.7184	3.6245	4.5306	5.4367	6.3429	7.2490	8.1551	1.3336
44	0.9060	1.8119	2.7179	3.6238	4.5298	5.4357	6.3417	7.2476	8.1536	1.3335
45	0.9058	1.8116	2.7174	3.6231	4.5289	5.4347	6.3405	7.2463	8.1521	1.3333
46	0.9056	1.8112	2.7169	3.6225	4.5281	5.4337	6.3393	7.2449	8.1506	1.3332
47	0.9054	1.8109	2.7163	3.6218	4.5272	5.4327	6.3381	7.2436	8.1490	1.3331
48	0.9053	1.8106	2.7158	3.6211	4.5264	5.4317	6.3370	7.2422	8.1475	1.3330
49	0.9051	1.8102	2.7153	3.6204	4.5256	5.4307	6.3358	7.2409	8.1460	1.3329
50	0.9049	1.8099	2.7148	3.6198	4.5247	5.4297	6.3346	7.2395	8.1445	1.3327
51	0.9048	1.8095	2.7143	3.6191	4.5239	5.4286	6.3334	7.2382	8.1430	1.3326
52	0.9046	1.8092	2.7138	3.6184	4.5230	5.4276	6.3322	7.2368	8.1414	1.3325
53	0.9044	1.8089	2.7133	3.6177	4.5222	5.4266	6.3310	7.2355	8.1399	1.3324
54	0.9043	1.8085	2.7128	3.6171	4.5213	5.4256	6.3298	7.2341	8.1384	1.3323
55	0.9041	1.8082	2.7123	3.6164	4.5205	5.4246	6.3287	7.2327	8.1368	1.3321
56	0.9039	1.8078	2.7118	3.6157	4.5196	5.4235	6.3275	7.2314	8.1353	1.3320
57	0.9038	1.8075	2.7113	3.6150	4.5188	5.4225	6.3263	7.2300	8.1338	1.3319
58	0.9036	1.8072	2.7107	3.6143	4.5179	5.4215	6.3251	7.2287	8.1322	1.3318
59	0.9034	1.8068	2.7102	3.6137	4.5171	5.4205	6.3239	7.2273	8.1307	1.3316
60	0.9032	1.8065	2.7097	3.6130	4.5162	5.4195	6.3227	7.2259	8.1292	1.3315

1	2	3	4	5	6	7	8	9	b	'
0.2792	0.5584	0.8376	I. 1168	I. 3960	I. 6752	I. 9544	2.2337	2.5129	0.4093	00
0.2794	0.5589	0.8383	I. 1178	I. 3972	I. 6767	I. 9561	2.2356	2.5150	0.4097	01
0.2797	0.5594	0.8391	I. 1187	I. 3984	I. 6781	I. 9578	2.2375	2.5172	0.4101	02
0.2799	0.5599	0.8398	I. 1197	I. 3996	I. 6796	I. 9595	2.2394	2.5193	0.4105	03
0.2802	0.5603	0.8405	I. 1207	I. 4008	I. 6810	I. 9612	2.2414	2.5215	0.4109	04
0.2804	0.5608	0.8412	I. 1216	I. 4020	I. 6825	I. 9629	2.2433	2.5237	0.4113	05
0.2806	0.5613	0.8419	I. 1226	I. 4032	I. 6839	I. 9645	2.2452	2.5258	0.4116	06
0.2809	0.5618	0.8427	I. 1236	I. 4044	I. 6853	I. 9662	2.2471	2.5280	0.4120	07
0.2811	0.5623	0.8434	I. 1245	I. 4056	I. 6868	I. 9679	2.2490	2.5302	0.4124	08
0.2814	0.5627	0.8441	I. 1255	I. 4068	I. 6882	I. 9696	2.2510	2.5323	0.4128	09
0.2816	0.5632	0.8448	I. 1264	I. 4080	I. 6897	I. 9713	2.2529	2.5345	0.4132	10
0.2818	0.5637	0.8455	I. 1274	I. 4092	I. 6911	I. 9729	2.2548	2.5366	0.4136	11
0.2821	0.5642	0.8463	I. 1284	I. 4104	I. 6925	I. 9746	2.2567	2.5388	0.4140	12
0.2823	0.5647	0.8470	I. 1293	I. 4116	I. 6940	I. 9763	2.2586	2.5409	0.4144	13
0.2826	0.5651	0.8477	I. 1303	I. 4128	I. 6954	I. 9780	2.2606	2.5431	0.4148	14
0.2828	0.5656	0.8484	I. 1312	I. 4140	I. 6969	I. 9797	2.2625	2.5453	0.4151	15
0.2830	0.5661	0.8491	I. 1322	I. 4152	I. 6983	I. 9813	2.2644	2.5474	0.4155	16
0.2833	0.5666	0.8499	I. 1332	I. 4164	I. 6997	I. 9830	2.2663	2.5496	0.4159	17
0.2835	0.5670	0.8506	I. 1341	I. 4176	I. 7011	I. 9847	2.2682	2.5517	0.4163	18
0.2838	0.5675	0.8513	I. 1351	I. 4188	I. 7026	I. 9863	2.2701	2.5539	0.4167	19
0.2840	0.5680	0.8520	I. 1360	I. 4200	I. 7040	I. 9880	2.2720	2.5560	0.4171	20
0.2842	0.5685	0.8527	I. 1370	I. 4212	I. 7054	I. 9897	2.2739	2.5582	0.4175	21
0.2845	0.5690	0.8534	I. 1379	I. 4224	I. 7069	I. 9914	2.2758	2.5603	0.4179	22
0.2847	0.5694	0.8542	I. 1389	I. 4236	I. 7083	I. 9930	2.2778	2.5625	0.4183	23
0.2850	0.5699	0.8549	I. 1398	I. 4248	I. 7098	I. 9947	2.2797	2.5646	0.4186	24
0.2852	0.5704	0.8556	I. 1408	I. 4260	I. 7112	I. 9964	2.2816	2.5668	0.4190	25
0.2854	0.5709	0.8563	I. 1417	I. 4272	I. 7126	I. 9980	2.2835	2.5689	0.4194	26
0.2857	0.5713	0.8570	I. 1427	I. 4284	I. 7140	I. 9997	2.2854	2.5710	0.4198	27
0.2859	0.5718	0.8577	I. 1436	I. 4296	I. 7155	2.0014	2.2873	2.5732	0.4202	28
0.2861	0.5723	0.8584	I. 1446	I. 4307	I. 7169	2.0030	2.2892	2.5753	0.4206	29
0.2864	0.5728	0.8592	I. 1456	I. 4319	I. 7183	2.0047	2.2911	2.5775	0.4210	30
0.2866	0.5732	0.8599	I. 1465	I. 4331	I. 7197	2.0063	2.2930	2.5796	0.4214	31
0.2869	0.5737	0.8606	I. 1474	I. 4343	I. 7212	2.0080	2.2949	2.5818	0.4217	32
0.2871	0.5742	0.8613	I. 1484	I. 4355	I. 7226	2.0097	2.2968	2.5839	0.4221	33
0.2873	0.5747	0.8620	I. 1494	I. 4367	I. 7240	2.0114	2.2987	2.5861	0.4225	34
0.2876	0.5752	0.8627	I. 1503	I. 4379	I. 7255	2.0131	2.3006	2.5882	0.4229	35
0.2878	0.5756	0.8634	I. 1512	I. 4390	I. 7269	2.0147	2.3025	2.5903	0.4233	36
0.2880	0.5761	0.8641	I. 1522	I. 4402	I. 7283	2.0163	2.3044	2.5924	0.4237	37
0.2883	0.5766	0.8649	I. 1532	I. 4414	I. 7297	2.0180	2.3063	2.5946	0.4241	38
0.2885	0.5770	0.8656	I. 1541	I. 4426	I. 7311	2.0196	2.3082	2.5967	0.4245	39
0.2888	0.5775	0.8663	I. 1550	I. 4438	I. 7326	2.0213	2.3101	2.5988	0.4249	40
0.2890	0.5780	0.8670	I. 1560	I. 4450	I. 7340	2.0230	2.3120	2.6010	0.4252	41
0.2892	0.5785	0.8677	I. 1569	I. 4462	I. 7354	2.0246	2.3139	2.6031	0.4256	42
0.2895	0.5789	0.8684	I. 1579	I. 4474	I. 7368	2.0263	2.3158	2.6052	0.4260	43
0.2897	0.5794	0.8691	I. 1588	I. 4485	I. 7383	2.0280	2.3177	2.6074	0.4264	44
0.2899	0.5799	0.8698	I. 1598	I. 4497	I. 7397	2.0296	2.3196	2.6095	0.4268	45
0.2902	0.5804	0.8705	I. 1607	I. 4509	I. 7411	2.0313	2.3215	2.6116	0.4272	46
0.2904	0.5808	0.8713	I. 1617	I. 4521	I. 7425	2.0329	2.3233	2.6138	0.4276	47
0.2907	0.5813	0.8720	I. 1626	I. 4533	I. 7439	2.0345	2.3252	2.6159	0.4280	48
0.2909	0.5818	0.8727	I. 1636	I. 4544	I. 7453	2.0362	2.3271	2.6180	0.4283	49
0.2911	0.5823	0.8734	I. 1645	I. 4556	I. 7468	2.0379	2.3290	2.6202	0.4287	50
0.2914	0.5827	0.8741	I. 1654	I. 4568	I. 7482	2.0395	2.3309	2.6223	0.4291	51
0.2916	0.5832	0.8748	I. 1664	I. 4580	I. 7496	2.0412	2.3328	2.6244	0.4295	52
0.2918	0.5837	0.8755	I. 1673	I. 4591	I. 7510	2.0428	2.3346	2.6265	0.4299	53
0.2921	0.5841	0.8762	I. 1683	I. 4603	I. 7524	2.0445	2.3365	2.6286	0.4303	54
0.2923	0.5846	0.8769	I. 1692	I. 4615	I. 7538	2.0461	2.3384	2.6307	0.4307	55
0.2925	0.5851	0.8776	I. 1702	I. 4627	I. 7552	2.0478	2.3403	2.6329	0.4311	56
0.2928	0.5856	0.8783	I. 1711	I. 4639	I. 7567	2.0495	2.3422	2.6350	0.4315	57
0.2930	0.5860	0.8790	I. 1720	I. 4651	I. 7581	2.0511	2.3441	2.6371	0.4318	58
0.2932	0.5865	0.8797	I. 1730	I. 4662	I. 7595	2.0527	2.3460	2.6392	0.4322	59
0.2935	0.5870	0.8804	I. 1739	I. 4674	I. 7609	2.0544	2.3478	2.6413	0.4326	60

	1	2	3	4	5	6	7	8	9	a
00	0.9032	1.8065	2.7097	3.6130	4.5162	5.4195	6.3227	7.2259	8.1292	1.3315
01	0.9031	1.8061	2.7092	3.6123	4.5154	5.4184	6.3215	7.2246	8.1276	1.3314
02	0.9029	1.8058	2.7087	3.6116	4.5145	5.4174	6.3203	7.2232	8.1261	1.3313
03	0.9027	1.8055	2.7082	3.6109	4.5136	5.4164	6.3191	7.2218	8.1246	1.3311
04	0.9026	1.8051	2.7077	3.6102	4.5128	5.4153	6.3179	7.2205	8.1230	1.3310
05	0.9024	1.8048	2.7072	3.6095	4.5119	5.4143	6.3167	7.2191	8.1215	1.3309
06	0.9022	1.8044	2.7066	3.6089	4.5111	5.4133	6.3155	7.2177	8.1199	1.3308
07	0.9020	1.8041	2.7061	3.6082	4.5102	5.4123	6.3143	7.2163	8.1184	1.3306
08	0.9019	1.8037	2.7056	3.6075	4.5094	5.4112	6.3131	7.2150	8.1168	1.3305
09	0.9017	1.8034	2.7051	3.6068	4.5085	5.4102	6.3119	7.2136	8.1153	1.3304
10	0.9015	1.8031	2.7046	3.6061	4.5076	5.4092	6.3107	7.2122	8.1138	1.3302
11	0.9014	1.8027	2.7041	3.6054	4.5068	5.4081	6.3095	7.2108	8.1122	1.3301
12	0.9012	1.8024	2.7035	3.6047	4.5059	5.4071	6.3083	7.2095	8.1106	1.3300
13	0.9010	1.8020	2.7030	3.6040	4.5050	5.4061	6.3071	7.2081	8.1091	1.3298
14	0.9008	1.8017	2.7025	3.6033	4.5042	5.4050	6.3059	7.2067	8.1075	1.3297
15	0.9007	1.8013	2.7020	3.6027	4.5033	5.4040	6.3046	7.2053	8.1060	1.3296
16	0.9005	1.8010	2.7015	3.6020	4.5025	5.4029	6.3034	7.2039	8.1044	1.3294
17	0.9003	1.8006	2.7010	3.6013	4.5016	5.4019	6.3022	7.2025	8.1029	1.3293
18	0.9001	1.8003	2.7004	3.6006	4.5007	5.4009	6.3010	7.2012	8.1013	1.3292
19	0.9000	1.7999	2.6999	3.5999	4.4999	5.3998	6.2998	7.1998	8.0998	1.3291
20	0.8998	1.7996	2.6994	3.5992	4.4990	5.3988	6.2986	7.1984	8.0982	1.3289
21	0.8996	1.7993	2.6989	3.5985	4.4981	5.3978	6.2974	7.1970	8.0966	1.3288
22	0.8995	1.7989	2.6984	3.5978	4.4973	5.3967	6.2962	7.1956	8.0951	1.3287
23	0.8993	1.7986	2.6978	3.5971	4.4964	5.3957	6.2949	7.1942	8.0935	1.3285
24	0.8991	1.7982	2.6973	3.5964	4.4955	5.3946	6.2937	7.1928	8.0919	1.3284
25	0.8989	1.7979	2.6968	3.5957	4.4946	5.3936	6.2925	7.1914	8.0904	1.3283
26	0.8988	1.7975	2.6963	3.5950	4.4938	5.3925	6.2913	7.1900	8.0888	1.3281
27	0.8986	1.7972	2.6957	3.5943	4.4929	5.3915	6.2901	7.1886	8.0872	1.3280
28	0.8984	1.7968	2.6952	3.5936	4.4920	5.3904	6.2888	7.1873	8.0857	1.3279
29	0.8982	1.7965	2.6947	3.5929	4.4912	5.3894	6.2876	7.1859	8.0841	1.3278
30	0.8981	1.7961	2.6942	3.5922	4.4903	5.3884	6.2864	7.1845	8.0825	1.3276
31	0.8979	1.7958	2.6937	3.5915	4.4894	5.3873	6.2852	7.1831	8.0810	1.3275
32	0.8977	1.7954	2.6931	3.5908	4.4885	5.3862	6.2840	7.1817	8.0794	1.3274
33	0.8975	1.7951	2.6926	3.5901	4.4877	5.3852	6.2827	7.1803	8.0778	1.3272
34	0.8974	1.7947	2.6921	3.5894	4.4868	5.3841	6.2815	7.1789	8.0762	1.3271
35	0.8972	1.7944	2.6915	3.5887	4.4859	5.3831	6.2803	7.1775	8.0746	1.3269
36	0.8970	1.7940	2.6910	3.5880	4.4850	5.3820	6.2790	7.1760	8.0731	1.3268
37	0.8968	1.7937	2.6905	3.5873	4.4842	5.3810	6.2778	7.1746	8.0715	1.3267
38	0.8967	1.7933	2.6900	3.5866	4.4833	5.3799	6.2766	7.1732	8.0699	1.3265
39	0.8965	1.7930	2.6894	3.5859	4.4824	5.3789	6.2754	7.1718	8.0683	1.3264
40	0.8963	1.7926	2.6889	3.5852	4.4815	5.3778	6.2741	7.1704	8.0667	1.3263
41	0.8961	1.7923	2.6884	3.5845	4.4806	5.3768	6.2729	7.1690	8.0651	1.3262
42	0.8960	1.7919	2.6879	3.5838	4.4798	5.3757	6.2717	7.1676	8.0636	1.3260
43	0.8958	1.7915	2.6873	3.5831	4.4789	5.3746	6.2704	7.1662	8.0620	1.3259
44	0.8956	1.7912	2.6868	3.5824	4.4780	5.3736	6.2692	7.1648	8.0604	1.3258
45	0.8954	1.7908	2.6863	3.5817	4.4771	5.3725	6.2679	7.1634	8.0588	1.3257
46	0.8952	1.7905	2.6857	3.5810	4.4762	5.3715	6.2667	7.1619	8.0572	1.3255
47	0.8951	1.7901	2.6852	3.5803	4.4753	5.3704	6.2655	7.1605	8.0556	1.3254
48	0.8949	1.7898	2.6847	3.5796	4.4744	5.3693	6.2642	7.1591	8.0540	1.3253
49	0.8947	1.7894	2.6841	3.5789	4.4736	5.3683	6.2630	7.1577	8.0524	1.3251
50	0.8945	1.7891	2.6836	3.5781	4.4727	5.3672	6.2618	7.1563	8.0508	1.3250
51	0.8944	1.7887	2.6831	3.5774	4.4718	5.3661	6.2605	7.1549	8.0492	1.3249
52	0.8942	1.7884	2.6825	3.5767	4.4709	5.3651	6.2593	7.1534	8.0476	1.3247
53	0.8940	1.7880	2.6820	3.5760	4.4700	5.3640	6.2580	7.1520	8.0460	1.3246
54	0.8938	1.7876	2.6815	3.5753	4.4691	5.3629	6.2568	7.1506	8.0444	1.3245
55	0.8936	1.7873	2.6809	3.5746	4.4682	5.3619	6.2555	7.1492	8.0428	1.3243
56	0.8935	1.7869	2.6804	3.5739	4.4673	5.3608	6.2543	7.1477	8.0412	1.3242
57	0.8933	1.7866	2.6799	3.5732	4.4664	5.3597	6.2530	7.1463	8.0396	1.3241
58	0.8931	1.7862	2.6793	3.5724	4.4656	5.3587	6.2518	7.1449	8.0380	1.3239
59	0.8929	1.7859	2.6788	3.5717	4.4647	5.3576	6.2505	7.1435	8.0364	1.3238
60	0.8928	1.7855	2.6783	3.5710	4.4638	5.3565	6.2493	7.1420	8.0348	1.3237

1	2	3	4	5	6	7	8	9	b	'
0.2935	0.5870	0.8804	I. 1739	I. 4674	I. 7609	2.0544	2.3478	2.6413	0.4326	00
0.2937	0.5874	0.8811	I. 1749	I. 4686	I. 7623	2.0560	2.3497	2.6434	0.4330	01
0.2940	0.5879	0.8819	I. 1758	I. 4698	I. 7637	2.0577	2.3516	2.6456	0.4334	02
0.2942	0.5884	0.8826	I. 1768	I. 4709	I. 7651	2.0593	2.3535	2.6477	0.4338	03
0.2944	0.5888	0.8833	I. 1777	I. 4721	I. 7665	2.0609	2.3554	2.6498	0.4342	04
0.2947	0.5893	0.8840	I. 1786	I. 4733	I. 7679	2.0626	2.3573	2.6519	0.4346	05
0.2949	0.5898	0.8847	I. 1796	I. 4744	I. 7693	2.0642	2.3591	2.6540	0.4349	06
0.2951	0.5902	0.8854	I. 1805	I. 4756	I. 7707	2.0659	2.3610	2.6561	0.4353	07
0.2954	0.5907	0.8861	I. 1814	I. 4768	I. 7721	2.0675	2.3629	2.6582	0.4357	08
0.2956	0.5912	0.8868	I. 1824	I. 4780	I. 7735	2.0691	2.3647	2.6603	0.4361	09
0.2958	0.5917	0.8875	I. 1833	I. 4791	I. 7750	2.0708	2.3666	2.6624	0.4365	10
0.2961	0.5921	0.8882	I. 1842	I. 4803	I. 7764	2.0724	2.3685	2.6645	0.4369	11
0.2963	0.5926	0.8889	I. 1852	I. 4815	I. 7778	2.0740	2.3703	2.6666	0.4373	12
0.2965	0.5931	0.8896	I. 1861	I. 4826	I. 7792	2.0757	2.3722	2.6687	0.4377	13
0.2968	0.5935	0.8903	I. 1870	I. 4838	I. 7806	2.0773	2.3741	2.6708	0.4380	14
0.2970	0.5940	0.8910	I. 1880	I. 4850	I. 7820	2.0790	2.3760	2.6729	0.4384	15
0.2972	0.5945	0.8917	I. 1889	I. 4861	I. 7834	2.0806	2.3778	2.6750	0.4388	16
0.2975	0.5949	0.8924	I. 1898	I. 4873	I. 7848	2.0822	2.3797	2.6771	0.4392	17
0.2977	0.5954	0.8931	I. 1908	I. 4885	I. 7862	2.0838	2.3815	2.6792	0.4396	18
0.2979	0.5959	0.8938	I. 1917	I. 4896	I. 7876	2.0855	2.3834	2.6813	0.4400	19
0.2982	0.5963	0.8945	I. 1926	I. 4908	I. 7890	2.0871	2.3853	2.6834	0.4404	20
0.2984	0.5968	0.8952	I. 1936	I. 4920	I. 7904	2.0887	2.3871	2.6855	0.4407	21
0.2986	0.5973	0.8959	I. 1945	I. 4931	I. 7918	2.0904	2.3890	2.6876	0.4411	22
0.2989	0.5977	0.8966	I. 1954	I. 4943	I. 7932	2.0920	2.3909	2.6897	0.4415	23
0.2991	0.5982	0.8973	I. 1964	I. 4955	I. 7946	2.0936	2.3927	2.6918	0.4419	24
0.2993	0.5987	0.8980	I. 1973	I. 4966	I. 7960	2.0953	2.3946	2.6939	0.4423	25
0.2996	0.5991	0.8987	I. 1982	I. 4978	I. 7974	2.0969	2.3965	2.6960	0.4427	26
0.2998	0.5996	0.8994	I. 1992	I. 4989	I. 7987	2.0985	2.3983	2.6981	0.4431	27
0.3000	0.6000	0.9001	I. 2001	I. 5001	I. 8001	2.1001	2.4002	2.7002	0.4435	28
0.3003	0.6005	0.9008	I. 2010	I. 5013	I. 8015	2.1018	2.4020	2.7023	0.4438	29
0.3005	0.6010	0.9015	I. 2020	I. 5024	I. 8029	2.1034	2.4039	2.7044	0.4442	30
0.3007	0.6014	0.9022	I. 2029	I. 5036	I. 8043	2.1050	2.4058	2.7065	0.4446	31
0.3009	0.6019	0.9028	I. 2038	I. 5047	I. 8057	2.1066	2.4076	2.7085	0.4450	32
0.3012	0.6024	0.9035	I. 2047	I. 5059	I. 8071	2.1083	2.4094	2.7106	0.4454	33
0.3014	0.6028	0.9042	I. 2056	I. 5071	I. 8085	2.1099	2.4113	2.7127	0.4458	34
0.3016	0.6033	0.9049	I. 2066	I. 5082	I. 8099	2.1115	2.4132	2.7148	0.4462	35
0.3019	0.6038	0.9056	I. 2075	I. 5094	I. 8113	2.1132	2.4150	2.7169	0.4466	36
0.3021	0.6042	0.9063	I. 2084	I. 5105	I. 8127	2.1148	2.4169	2.7190	0.4469	37
0.3023	0.6047	0.9070	I. 2094	I. 5117	I. 8140	2.1164	2.4187	2.7211	0.4473	38
0.3026	0.6051	0.9077	I. 2103	I. 5128	I. 8154	2.1180	2.4206	2.7231	0.4477	39
0.3028	0.6056	0.9084	I. 2112	I. 5140	I. 8168	2.1196	2.4224	2.7252	0.4481	40
0.3030	0.6061	0.9091	I. 2121	I. 5152	I. 8182	2.1212	2.4242	2.7273	0.4485	41
0.3033	0.6065	0.9098	I. 2130	I. 5163	I. 8196	2.1228	2.4261	2.7294	0.4489	42
0.3035	0.6070	0.9105	I. 2140	I. 5175	I. 8210	2.1245	2.4280	2.7315	0.4493	43
0.3037	0.6074	0.9112	I. 2149	I. 5186	I. 8223	2.1261	2.4298	2.7335	0.4496	44
0.3040	0.6079	0.9119	I. 2158	I. 5198	I. 8237	2.1277	2.4316	2.7356	0.4500	45
0.3042	0.6084	0.9125	I. 2167	I. 5209	I. 8251	2.1293	2.4334	2.7376	0.4504	46
0.3044	0.6088	0.9132	I. 2176	I. 5221	I. 8265	2.1309	2.4353	2.7397	0.4508	47
0.3046	0.6093	0.9139	I. 2186	I. 5232	I. 8279	2.1325	2.4372	2.7418	0.4512	48
0.3049	0.6098	0.9146	I. 2195	I. 5244	I. 8293	2.1341	2.4390	2.7439	0.4516	49
0.3051	0.6102	0.9153	I. 2204	I. 5255	I. 8306	2.1357	2.4408	2.7459	0.4520	50
0.3053	0.6107	0.9160	I. 2214	I. 5267	I. 8320	2.1374	2.4427	2.7480	0.4524	51
0.3056	0.6111	0.9167	I. 2223	I. 5278	I. 8334	2.1390	2.4446	2.7501	0.4527	52
0.3058	0.6116	0.9174	I. 2232	I. 5290	I. 8348	2.1406	2.4464	2.7521	0.4531	53
0.3060	0.6120	0.9181	I. 2241	I. 5301	I. 8361	2.1422	2.4482	2.7542	0.4535	54
0.3063	0.6125	0.9188	I. 2250	I. 5313	I. 8375	2.1438	2.4500	2.7563	0.4539	55
0.3065	0.6130	0.9194	I. 2259	I. 5324	I. 8389	2.1454	2.4518	2.7583	0.4543	56
0.3067	0.6134	0.9201	I. 2268	I. 5336	I. 8403	2.1470	2.4537	2.7604	0.4547	57
0.3069	0.6139	0.9208	I. 2278	I. 5347	I. 8416	2.1486	2.4555	2.7625	0.4551	58
0.3072	0.6143	0.9215	I. 2287	I. 5358	I. 8430	2.1502	2.4574	2.7645	0.4555	59
0.3074	0.6148	0.9222	I. 2296	I. 5370	I. 8444	2.1518	2.4592	2.7666	0.4558	60

	1	2	3	4	5	6	7	8	9	a
00	0.8928	1.7855	2.6783	3.5710	4.4638	5.3565	6.2493	7.1420	8.0348	1.3237
01	0.8926	1.7851	2.6777	3.5703	4.4629	5.3554	6.2480	7.1406	8.0332	1.3236
02	0.8924	1.7848	2.6772	3.5696	4.4620	5.3544	6.2468	7.1392	8.0316	1.3234
03	0.8922	1.7844	2.6766	3.5689	4.4611	5.3533	6.2455	7.1377	8.0299	1.3233
04	0.8920	1.7841	2.6761	3.5681	4.4602	5.3522	6.2443	7.1363	8.0283	1.3232
05	0.8919	1.7837	2.6756	3.5674	4.4593	5.3511	6.2430	7.1349	8.0267	1.3230
06	0.8917	1.7834	2.6750	3.5667	4.4584	5.3501	6.2417	7.1334	8.0251	1.3229
07	0.8915	1.7830	2.6745	3.5660	4.4575	5.3490	6.2405	7.1320	8.0235	1.3228
08	0.8913	1.7826	2.6740	3.5653	4.4566	5.3479	6.2392	7.1305	8.0219	1.3226
09	0.8911	1.7823	2.6734	3.5646	4.4557	5.3468	6.2380	7.1291	8.0203	1.3225
10	0.8910	1.7819	2.6729	3.5638	4.4548	5.3458	6.2367	7.1277	8.0186	1.3224
11	0.8908	1.7816	2.6723	3.5631	4.4539	5.3447	6.2354	7.1262	8.0170	1.3222
12	0.8906	1.7812	2.6718	3.5624	4.4530	5.3436	6.2342	7.1248	8.0154	1.3221
13	0.8904	1.7808	2.6712	3.5617	4.4521	5.3425	6.2329	7.1233	8.0137	1.3220
14	0.8902	1.7805	2.6707	3.5609	4.4512	5.3414	6.2316	7.1219	8.0121	1.3218
15	0.8901	1.7801	2.6702	3.5602	4.4503	5.3403	6.2304	7.1204	8.0105	1.3217
16	0.8899	1.7797	2.6696	3.5595	4.4494	5.3392	6.2291	7.1190	8.0089	1.3215
17	0.8897	1.7794	2.6691	3.5588	4.4485	5.3382	6.2279	7.1175	8.0072	1.3214
18	0.8895	1.7790	2.6685	3.5580	4.4476	5.3371	6.2266	7.1161	8.0056	1.3213
19	0.8893	1.7787	2.6680	3.5573	4.4467	5.3390	6.2253	7.1146	8.0040	1.3211
20	0.8892	1.7783	2.6675	3.5566	4.4458	5.3349	6.2241	7.1132	8.0024	1.3210
21	0.8890	1.7779	2.6669	3.5559	4.4448	5.3338	6.2228	7.1117	8.0007	1.3209
22	0.8888	1.7776	2.6664	3.5551	4.4439	5.3327	6.2215	7.1103	7.9991	1.3207
23	0.8886	1.7772	2.6658	3.5544	4.4430	5.3316	6.2202	7.1088	7.9974	1.3206
24	0.8884	1.7768	2.6653	3.5537	4.4421	5.3305	6.2190	7.1074	7.9958	1.3205
25	0.8882	1.7765	2.6647	3.5530	4.4412	5.3294	6.2177	7.1059	7.9942	1.3203
26	0.8881	1.7761	2.6642	3.5522	4.4403	5.3283	6.2164	7.1045	7.9925	1.3202
27	0.8879	1.7758	2.6636	3.5515	4.4394	5.3273	6.2151	7.1030	7.9909	1.3201
28	0.8877	1.7754	2.6631	3.5508	4.4385	5.3262	6.2139	7.1015	7.9892	1.3199
29	0.8875	1.7750	2.6625	3.5500	4.4376	5.3251	6.2126	7.1001	7.9876	1.3198
30	0.8873	1.7747	2.6620	3.5493	4.4366	5.3240	6.2113	7.0986	7.9860	1.3197
31	0.8871	1.7743	2.6614	3.5486	4.4357	5.3229	6.2100	7.0972	7.9843	1.3195
32	0.8870	1.7739	2.6609	3.5478	4.4348	5.3218	6.2087	7.0957	7.9827	1.3194
33	0.8868	1.7736	2.6603	3.5471	4.4339	5.3207	6.2075	7.0942	7.9810	1.3193
34	0.8866	1.7732	2.6598	3.5464	4.4330	5.3196	6.2062	7.0928	7.9794	1.3191
35	0.8864	1.7728	2.6592	3.5456	4.4321	5.3185	6.2049	7.0913	7.9777	1.3190
36	0.8862	1.7725	2.6587	3.5449	4.4311	5.3174	6.2036	7.0898	7.9761	1.3189
37	0.8860	1.7721	2.6581	3.5442	4.4302	5.3163	6.2023	7.0884	7.9744	1.3187
38	0.8859	1.7717	2.6576	3.5434	4.4293	5.3152	6.2010	7.0869	7.9727	1.3186
39	0.8857	1.7714	2.6570	3.5427	4.4284	5.3141	6.1997	7.0854	7.9711	1.3185
40	0.8855	1.7710	2.6565	3.5420	4.4275	5.3130	6.1985	7.0840	7.9694	1.3183
41	0.8853	1.7706	2.6559	3.5412	4.4265	5.3119	6.1972	7.0825	7.9678	1.3182
42	0.8851	1.7702	2.6554	3.5405	4.4256	5.3107	6.1959	7.0810	7.9661	1.3181
43	0.8849	1.7699	2.6548	3.5398	4.4247	5.3096	6.1946	7.0795	7.9645	1.3179
44	0.8848	1.7695	2.6543	3.5390	4.4238	5.3085	6.1933	7.0780	7.9628	1.3178
45	0.8846	1.7691	2.6537	3.5383	4.4229	5.3074	6.1920	7.0766	7.9611	1.3177
46	0.8844	1.7688	2.6532	3.5375	4.4219	5.3063	6.1907	7.0751	7.9595	1.3175
47	0.8842	1.7684	2.6526	3.5368	4.4210	5.3052	6.1894	7.0736	7.9578	1.3174
48	0.8840	1.7680	2.6520	3.5361	4.4201	5.3041	6.1881	7.0721	7.9561	1.3173
49	0.8838	1.7677	2.6515	3.5353	4.4192	5.3030	6.1868	7.0706	7.9545	1.3171
50	0.8836	1.7673	2.6509	3.5346	4.4182	5.3019	6.1855	7.0692	7.9528	1.3170
51	0.8835	1.7669	2.6504	3.5338	4.4173	5.3008	6.1842	7.0677	7.9511	1.3169
52	0.8833	1.7665	2.6498	3.5331	4.4164	5.2996	6.1829	7.0662	7.9495	1.3167
53	0.8831	1.7662	2.6493	3.5324	4.4154	5.2985	6.1816	7.0647	7.9478	1.3166
54	0.8829	1.7658	2.6487	3.5316	4.4145	5.2974	6.1803	7.0632	7.9461	1.3165
55	0.8827	1.7654	2.6481	3.5309	4.4136	5.2963	6.1790	7.0617	7.9444	1.3163
56	0.8825	1.7651	2.6476	3.5301	4.4127	5.2952	6.1777	7.0602	7.9428	1.3162
57	0.8823	1.7647	2.6470	3.5294	4.4117	5.2941	6.1764	7.0588	7.9411	1.3160
58	0.8822	1.7643	2.6465	3.5286	4.4108	5.2929	6.1751	7.0573	7.9394	1.3159
59	0.8820	1.7639	2.6459	3.5279	4.4099	5.2918	6.1738	7.0558	7.9377	1.3158
60	0.8818	1.7636	2.6454	3.5271	4.4089	5.2907	6.1725	7.0543	7.9361	1.3156

1	2	3	4	5	6	7	8	9	b	'
0.3074	0.6148	0.9222	1.2296	1.5370	1.8444	2.1518	2.4592	2.7666	0.4558	00
0.3076	0.6153	0.9229	1.2305	1.5381	1.8458	2.1534	2.4610	2.7687	0.4562	01
0.3079	0.6157	0.9236	1.2314	1.5393	1.8472	2.1550	2.4629	2.7707	0.4566	02
0.3081	0.6162	0.9243	1.2324	1.5404	1.8485	2.1566	2.4647	2.7728	0.4570	03
0.3083	0.6166	0.9249	1.2333	1.5416	1.8499	2.1582	2.4665	2.7748	0.4573	04
0.3085	0.6171	0.9256	1.2342	1.5427	1.8512	2.1598	2.4683	2.7769	0.4577	05
0.3088	0.6175	0.9263	1.2351	1.5439	1.8526	2.1614	2.4702	2.7789	0.4581	06
0.3090	0.6180	0.9270	1.2360	1.5450	1.8540	2.1630	2.4720	2.7810	0.4585	07
0.3092	0.6185	0.9277	1.2369	1.5461	1.8554	2.1646	2.4738	2.7831	0.4589	08
0.3095	0.6189	0.9284	1.2378	1.5473	1.8568	2.1662	2.4757	2.7851	0.4593	09
0.3097	0.6194	0.9290	1.2387	1.5484	1.8581	2.1678	2.4775	2.7871	0.4596	10
0.3099	0.6198	0.9297	1.2396	1.5495	1.8595	2.1694	2.4793	2.7892	0.4600	11
0.3101	0.6203	0.9304	1.2406	1.5507	1.8608	2.1710	2.4811	2.7913	0.4604	12
0.3104	0.6207	0.9311	1.2415	1.5518	1.8622	2.1726	2.4830	2.7933	0.4608	13
0.3106	0.6212	0.9318	1.2424	1.5530	1.8636	2.1742	2.4848	2.7953	0.4612	14
0.3108	0.6216	0.9325	1.2433	1.5541	1.8649	2.1758	2.4866	2.7974	0.4616	15
0.3110	0.6221	0.9331	1.2442	1.5552	1.8663	2.1773	2.4884	2.7994	0.4619	16
0.3113	0.6226	0.9338	1.2451	1.5564	1.8677	2.1789	2.4902	2.8015	0.4623	17
0.3115	0.6230	0.9345	1.2460	1.5575	1.8690	2.1805	2.4920	2.8035	0.4627	18
0.3117	0.6235	0.9352	1.2469	1.5587	1.8704	2.1821	2.4938	2.8056	0.4631	19
0.3120	0.6239	0.9359	1.2478	1.5598	1.8718	2.1837	2.4957	2.8076	0.4635	20
0.3122	0.6244	0.9365	1.2487	1.5609	1.8731	2.1853	2.4975	2.8096	0.4639	21
0.3124	0.6248	0.9372	1.2496	1.5620	1.8745	2.1869	2.4993	2.8117	0.4642	22
0.3126	0.6253	0.9379	1.2505	1.5632	1.8758	2.1885	2.5011	2.8137	0.4646	23
0.3129	0.6257	0.9386	1.2514	1.5643	1.8772	2.1900	2.5029	2.8157	0.4650	24
0.3131	0.6262	0.9393	1.2524	1.5654	1.8785	2.1916	2.5047	2.8178	0.4654	25
0.3133	0.6266	0.9399	1.2533	1.5666	1.8799	2.1932	2.5065	2.8198	0.4658	26
0.3135	0.6271	0.9406	1.2542	1.5677	1.8812	2.1948	2.5083	2.8219	0.4662	27
0.3138	0.6275	0.9413	1.2551	1.5688	1.8826	2.1964	2.5101	2.8239	0.4666	28
0.3140	0.6280	0.9420	1.2560	1.5700	1.8839	2.1979	2.5119	2.8259	0.4669	29
0.3142	0.6284	0.9427	1.2569	1.5711	1.8853	2.1995	2.5138	2.8280	0.4673	30
0.3144	0.6289	0.9433	1.2578	1.5722	1.8867	2.2011	2.5156	2.8300	0.4677	31
0.3147	0.6293	0.9440	1.2587	1.5734	1.8880	2.2027	2.5174	2.8320	0.4681	32
0.3149	0.6298	0.9447	1.2596	1.5745	1.8894	2.2043	2.5192	2.8341	0.4685	33
0.3151	0.6302	0.9454	1.2605	1.5756	1.8907	2.2058	2.5210	2.8361	0.4689	34
0.3153	0.6307	0.9460	1.2614	1.5767	1.8921	2.2074	2.5228	2.8381	0.4692	35
0.3156	0.6311	0.9467	1.2623	1.5779	1.8934	2.2090	2.5246	2.8401	0.4696	36
0.3158	0.6316	0.9474	1.2632	1.5790	1.8948	2.2106	2.5264	2.8422	0.4700	37
0.3160	0.6320	0.9481	1.2641	1.5801	1.8961	2.2122	2.5282	2.8442	0.4704	38
0.3162	0.6325	0.9487	1.2650	1.5812	1.8975	2.2137	2.5300	2.8462	0.4708	39
0.3165	0.6329	0.9494	1.2659	1.5824	1.8988	2.2153	2.5318	2.8482	0.4712	40
0.3167	0.6334	0.9501	1.2668	1.5835	1.9002	2.2169	2.5336	2.8503	0.4715	41
0.3169	0.6338	0.9508	1.2677	1.5846	1.9015	2.2184	2.5354	2.8523	0.4719	42
0.3171	0.6343	0.9514	1.2686	1.5857	1.9029	2.2200	2.5372	2.8543	0.4723	43
0.3174	0.6347	0.9521	1.2695	1.5868	1.9042	2.2216	2.5390	2.8563	0.4727	44
0.3176	0.6352	0.9528	1.2704	1.5880	1.9055	2.2231	2.5407	2.8583	0.4731	45
0.3178	0.6356	0.9535	1.2713	1.5891	1.9069	2.2247	2.5425	2.8604	0.4735	46
0.3180	0.6361	0.9541	1.2722	1.5902	1.9082	2.2263	2.5443	2.8624	0.4739	47
0.3183	0.6365	0.9548	1.2731	1.5913	1.9096	2.2279	2.5461	2.8644	0.4742	48
0.3185	0.6370	0.9555	1.2740	1.5924	1.9109	2.2294	2.5479	2.8664	0.4746	49
0.3187	0.6374	0.9561	1.2748	1.5936	1.9123	2.2310	2.5497	2.8684	0.4750	50
0.3189	0.6379	0.9568	1.2757	1.5947	1.9136	2.2326	2.5515	2.8704	0.4754	51
0.3192	0.6383	0.9575	1.2766	1.5958	1.9150	2.2341	2.5533	2.8724	0.4758	52
0.3194	0.6388	0.9581	1.2775	1.5969	1.9163	2.2357	2.5551	2.8744	0.4761	53
0.3196	0.6392	0.9588	1.2784	1.5980	1.9177	2.2373	2.5569	2.8765	0.4765	54
0.3198	0.6397	0.9595	1.2793	1.5991	1.9190	2.2388	2.5586	2.8785	0.4769	55
0.3201	0.6401	0.9602	1.2802	1.6003	1.9203	2.2404	2.5604	2.8805	0.4773	56
0.3203	0.6405	0.9608	1.2811	1.6014	1.9216	2.2419	2.5622	2.8825	0.4777	57
0.3205	0.6410	0.9615	1.2820	1.6025	1.9230	2.2435	2.5640	2.8845	0.4781	58
0.3207	0.6414	0.9622	1.2829	1.6036	1.9243	2.2450	2.5658	2.8865	0.4784	59
0.3209	0.6419	0.9628	1.2838	1.6047	1.9257	2.2465	2.5675	2.8885	0.4788	60

WITHDRAWN



